

47017

REGION: 04
STATE : GA

U.S. ENVIRONMENTAL PROTECTION AGENCY
OFFICE OF EMERGENCY AND REMEDIAL RESPONSE
C E R C L I S V 1.2

PAGE: 101
RUN DATE: 09/16/86
RUN TIME: 08:34:05

M.2 - SITE MAINTENANCE FORM

* ACTION: _____

EPA ID : GAD049689961

SITE NAME: NEW SOUTH MANUFACTURING CO INC

SOURCE: H

STREET : 2676 APPLE VALLEY RD

CONG DIST: 05

CITY : ATLANTA

ZIP: 30319-0004

CNTY NAME: FULTON

CNTY CODE : 121

LATITUDE : 33/45/00.0

LONGITUDE : 084/23/00.0

LL-SOURCE: R

LL-ACCURACY: _____

SMSA : 0520

HYDRO UNIT: 03130001

INVENTORY IND: Y REMEDIAL IND: Y REMOVAL IND: N FED FAC IND: N

NPL IND: N NPL LISTING DATE: _____

NPL DELISTING DATE: _____

SITE/SPILL IDS: _____

RPM NAME: _____

RPM PHONE: _____

SITE CLASSIFICATION: _____

SITE APPROACH: _____

DIOXIN TIER: _____

REG FLD1: _____

REG FLD2: 6

RESP TERM: PENDING ()

NO FURTHER ACTION ()

* PENDING ()

NO FURTHER ACTION ()

ENF DISP: NO VIABLE RESP PARTY ()
ENFORCED RESPONSE ()

VOLUNTARY RESPONSE ()
COST RECOVERY ()

SITE DESCRIPTION:

REGION: 04
STATE : GA

U.S. ENVIRONMENTAL PROTECTION AGENCY
OFFICE OF EMERGENCY AND REMEDIAL RESPONSE
C E R C L I S V 1.2

PAGE: 102
RUN DATE: 09/16/86
RUN TIME: 08:34:05

M.2 - PROGRAM MAINTENANCE FORM

* ACTION: _

SITE: NEW SOUTH MANUFACTURING CO INC

EPA ID: GAD049689961 PROGRAM CODE: H01 PROGRAM TYPE:

PROGRAM QUALIFIER: ALIAS LINK :

PROGRAM NAME: SITE EVALUATION

DESCRIPTION:

REGION: 04
STATE : GA

U.S. ENVIRONMENTAL PROTECTION AGENCY
OFFICE OF EMERGENCY AND REMEDIAL RESPONSE
C E R C L I S V 1.2

PAGE: 103
RUN DATE: 09/16/86
RUN TIME: 08:34:05

M.2 - EVENT MAINTENANCE FORM

* ACTION: _

SITE: NEW SOUTH MANUFACTURING CO INC
PROGRAM: SITE EVALUATION

EPA ID: GAD049689961 PROGRAM CODE: H01 EVENT TYPE: DS1

FMS CODE: EVENT QUALIFIER : EVENT LEAD: E

EVENT NAME: DISCOVERY STATUS:

DESCRIPTION:

* _ _ _ _ _ *

* _ _ _ _ _ *

* _ _ _ _ _ *

* _ _ _ _ _ *

* _ _ _ _ _ *

ORIGINAL	CURRENT	ACTUAL
START:	START:	START:
COMP :	COMP :	COMP : 08/01/80

* _/_/_ _/_/_ _/_/_ *

* _/_/_ _/_/_ _/_/_ *

HO COMMENT:

* _ _ _ _ _ *

* _ _ _ _ _ *

RG COMMENT:

COOP AGR #	AMENDMENT #	STATUS	STATE X
			0

* _ _ _ _ _ *

REGION: 04
STATE : GA

U.S. ENVIRONMENTAL PROTECTION AGENCY
OFFICE OF EMERGENCY AND REMEDIAL RESPONSE
C E R C L I S V 1.2

PAGE: 104
RUN DATE: 09/16/86
RUN TIME: 08:34:05

M.2 - EVENT MAINTENANCE FORM

* ACTION: _

SITE: NEW SOUTH MANUFACTURING CO INC
PROGRAM: SITE EVALUATION

EPA ID: GAD049689961 PROGRAM CODE: H01

EVENT TYPE: PA1

FMS CODE: EVENT QUALIFIER :

EVENT LEAD: T

* _

EVENT NAME: PRELIMINARY ASSESSMENT

STATUS:

* _

DESCRIPTION:

* _
* _
* _
* _

ORIGINAL

CURRENT

ACTUAL

START:

START:

START:

* _/_/_ _/_/_ _/_/_ *

COMP :

COMP :

COMP : 08/19/86

* _/_/_ _/_/_ _/_/_ *

HQ COMMENT:

* _

RG COMMENT:

* _

COOP AGR #

AMENDMENT #

STATUS

STATE %

0

* _ _ _ _ *

REGION: 04
STATE : GA

U.S. ENVIRONMENTAL PROTECTION AGENCY
OFFICE OF EMERGENCY AND REMEDIAL RESPONSE
CERCLIS V 1.2

PAGE: 105
RUN DATE: 09/16/86
RUN TIME: 08:34:05

M.2 - COMMENT MAINTENANCE FORM

SITE: NEW SOUTH MANUFACTURING CO INC

EPA ID: GAD049689961

COM
NO COMMENT

001 PART A- ON FILE

ACTION

REGION: 04
STATE : GA

U.S. ENVIRONMENTAL PROTECTION AGENCY
OFFICE OF EMERGENCY AND REMEDIAL RESPONSE
C E R C L I S V 1.2

PAGE: 106
RUN DATE: 09/16/86
RUN TIME: 08:34:05

M.2 - REGIONAL UTILITY MAINTENANCE FORM

SITE: NEW SOUTH MANUFACTURING CO INC

EPA ID: GAD049689961

REG CODE: HSCA-01

DESCRIPTION: ACIDS

DATE1:

DATE2:

DATE3:

FREE FIELD:

* ACTION: _

* _____
* _____

* _/_/_

* _/_/_

* _/_/_

* _____

REG CODE: OS12-01

DESCRIPTION: FERTILIZER MANE

DATE1:

DATE2:

DATE3:

FREE FIELD:

* ACTION: _

* _____
* _____

* _/_/_

* _/_/_

* _/_/_

* _____

**PRELIMINARY ASSESSMENT COVER SHEET
NEW SOUTH MANUFACTURING CO., INC.
GAD049689961**

I. HISTORY OF SITE

The New South Manufacturing Co., Inc. is located at 2676 Apple Valley Road, N.E. in Atlanta, Georgia 30319. It has been owned and operated by the Hysan Corporation of Illinois since 1956. Prior to being called New South Manufacturing, the company was called the Dettleback Chemical Company. The facility is used to formulate chemical specialties such as soap, detergents, disinfectants, cleaners, herbicides, pesticides and polishes. Waste water collected from tank washout and floor drains in the filling area is accumulated in an above ground 10,000 gallon aerated holding tank. The pH of the water is adjusted to 6.6 - 9.2 per city requirements and the water is discharged to the Atlanta City sewer. Water contaminated products and corrosive paint removing liquids were transported in 1982 to Alternate Energy Resources in Augusta, Georgia for reclaiming and Chem Waste Management in Emelle, Alabama for disposal. Rinsate from the production of pesticides and herbicides is collected in fifty-five gallon drums and reused. Empty drums are collected by a drum reconditioner after being rinsed. Drum rinsate is added back into the appropriate manufacturing process. Scrap soap is swept up from the filling and blending area and sold. The Part A Application has been withdrawn and the facility is currently classified as a small quantity generator.

II. NATURE OF HAZARDOUS MATERIALS

The only hazardous waste generated at the facility is wash rinse water, which is discharged to the sewer. Approximately 15,000 gallons/week is discharged. Sulfonic acid (contaminated) once stored in lined fifty-five gallon drums to be used as evidence in a lawsuit, has since been reincorporated into the manufacturing process. Currently, less than 100 lbs./month of wastes (acids, bases) are generated at the facility.

III. DESCRIPTION OF HAZARDOUS CONDITIONS, INCIDENTS, PERMIT VIOLATIONS

According to Mr. Eric Richter, Chemist, of New South Manufacturing Co., Inc. there was a spill of paint stripper which was recovered with clay absorbent, and another spill of sulfonic acid from a breakage of a steam line of a storage tank. Wastes were shovelled from the ground, placed in drums, and later neutralized.

IV. ROUTES FOR CONTAMINATION

Soil contamination may remain.

V. POSSIBLE AFFECTED POPULATION AND RESOURCES

The City of Chamblee (population 7,137) lies within three mile radius of the site.

VI. RECOMMENDATIONS AND JUSTIFICATIONS

This site is assessed a "Low" priority for a site inspection because:
1) soil contamination from previous spills may remain and 2) records concerning waste handling practices prior to 1980 are incomplete.

VII. REFERENCE TO SUPPORTING DATA SOURCES

1. EPA 3510-1, 3510-3 (6/80), 11/18/80.
2. Trip Report, 4/30/75, 5/9/83.
3. EPD Complaint Record, 1/16/81.
4. Action Reports, 2/10/81.
5. Letters, RE: Withdrawal of Part A Application for New South Manufacturing Co., Inc., 2/24/82, 4/25/83.
6. Generator Annual Hazardous Wastes Reports 1981, 1982 & 1983.
7. Hazardous Waste Manifests: 12/14/82, 8/18/82, 7/15/82.
8. Hazardous Waste Facility Information Report, 4/21/83.
9. Inspection Checklist, 4/21/83.
10. Letter, 4/25/83, RE: Usable Sulfonic Acid.
11. Letter, 6/7/83, RE: Facility Status Change (GA EPD).
12. Letter, 7/18/83, RE: Facility Status Change (Law offices of Antonow & Fink).
13. Letter, 7/29/83, RE: Waste Disposal Tanks.
14. Letter, 1/24/84, RE: Acknowledgement of Withdrawal, from GA EPD.
15. Waste Management Data Sheet, 2/6/84.
16. EPA Site Maintenance Form, 7/16/85.
17. Telephone Conversation Record, 1/8/86.

GAK/mcw016



POTENTIAL HAZARDOUS WASTE SITE
PRELIMINARY ASSESSMENT
PART 1 - SITE INFORMATION AND ASSESSMENT

I. IDENTIFICATION
01 STATE: GA 02 SITE NUMBER: D049689961

II. SITE NAME AND LOCATION

01 SITE NAME (Legal, common, or descriptive name of site) New South Manufacturing Co. Inc.		02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER 2676 Apple Valley Road NE			
03 CITY Atlanta	04 STATE GA	05 ZIP CODE 30319	06 COUNTY DeKalb	07 COUNTY CODE 089	08 CONG DIST 04
09 COORDINATES LATITUDE 33° 45' 00.0"		LONGITUDE 084° 23' 00.0"			

10 DIRECTIONS TO SITE (Starting from nearest public road)
From the intersection of Peachtree Road and Dresden Drive, proceed east on Dresden drive for .10 miles, turn left (north) onto Apple Valley Road, proceed .5 miles. Facility is to your right (east)

III. RESPONSIBLE PARTIES

01 OWNER (if known) New South Manufacturing Co. Inc.		02 STREET (Business, mailing, residential) 2676 Apple Valley Road NE			
03 CITY Atlanta	04 STATE GA	05 ZIP CODE 30319	06 TELEPHONE NUMBER (404) 223-8249		
07 OPERATOR (if known and different from owner) Same as above		08 STREET (Business, mailing, residential)			
09 CITY	10 STATE	11 ZIP CODE	12 TELEPHONE NUMBER ()		
13 TYPE OF OWNERSHIP (Check one) <input checked="" type="checkbox"/> A. PRIVATE <input type="checkbox"/> B. FEDERAL: _____ (Agency name) <input type="checkbox"/> C. STATE <input type="checkbox"/> D. COUNTY <input type="checkbox"/> E. MUNICIPAL <input type="checkbox"/> F. OTHER: _____ (Specify) <input type="checkbox"/> G. UNKNOWN					

14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)

☒ A. RCRA 3001 DATE RECEIVED: 11/18/80 MONTH DAY YEAR ☐ B. UNCONTROLLED WASTE SITE (RCRA 103(c)) DATE RECEIVED: / / ☐ C. NONE

IV. CHARACTERIZATION OF POTENTIAL HAZARD

01 ON SITE INSPECTION <input checked="" type="checkbox"/> YES DATE 2/10/81 MONTH DAY YEAR <input type="checkbox"/> NO 4/21/85		02 BY (Check all that apply) <input type="checkbox"/> A. EPA <input type="checkbox"/> B. EPA CONTRACTOR <input checked="" type="checkbox"/> C. STATE <input type="checkbox"/> D. OTHER CONTRACTOR <input type="checkbox"/> E. LOCAL HEALTH OFFICIAL <input type="checkbox"/> F. OTHER: _____ (Specify) CONTRACTOR NAME(S): _____			
02 SITE STATUS (Check one) <input checked="" type="checkbox"/> A. ACTIVE <input type="checkbox"/> B. INACTIVE <input type="checkbox"/> C. UNKNOWN		03 YEARS OF OPERATION BEGINNING YEAR 1956 ENDING YEAR present <input type="checkbox"/> UNKNOWN			
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED Wash rinse water from the blending and compounding of raw materials; contaminated sulfonic acid.					
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION Low - soil contamination from previous spills may remial.					

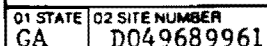
V. PRIORITY ASSESSMENT

01 PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Part 2 - Waste Information and Part 3 - Description of Hazardous Conditions and Incidents)
☐ A. HIGH (inspection required promptly) ☐ B. MEDIUM (inspection required) ☒ C. LOW (inspect on time available basis) ☐ D. NONE (No further action needed, complete current disposition form)

VI. INFORMATION AVAILABLE FROM

01 CONTACT Eric Richter/or John Campbell	02 OF (Agency/Organization) New South Manufacturing Co. Inc.	03 TELEPHONE NUMBER (404) 223-8249
04 PERSON RESPONSIBLE FOR ASSESSMENT Gilda A. Knowles <i>G.A.K.</i>	05 AGENCY DNR-EPD	06 ORGANIZATION Remedial Action
07 TELEPHONE NUMBER (404) 656-7404		08 DATE 01/08/86 MONTH DAY YEAR

P.M. Allard



<input checked="" type="checkbox"/> A TOXIC	<input type="checkbox"/> E SOLUBLE	<input type="checkbox"/> I HIGHLY VOLATILE
<input checked="" type="checkbox"/> B CORROSIVE	<input type="checkbox"/> F INFECTIOUS	<input type="checkbox"/> J EXPLOSIVE
<input type="checkbox"/> C RADIOACTIVE	<input type="checkbox"/> G FLAMMABLE	<input type="checkbox"/> K REACTIVE
<input type="checkbox"/> D PERSISTENT	<input type="checkbox"/> H IGNITABLE	<input type="checkbox"/> L INCOMPATIBLE
		<input type="checkbox"/> M NOT APPLICABLE

CATEGORY	SUBSTANCE NAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS
SLU	SLUDGE			
OLW	OILY WASTE			
SOL	SOLVENTS			
PSD	PESTICIDES			
OCC	OTHER ORGANIC CHEMICALS			
IOC	INORGANIC CHEMICALS			
ACD	ACIDS	unknown	GAL (55)	sulfonic acid being stored on
BAS	BASES			site for evidence in law suit.
MES	HEAVY METALS			currently has been used

[illegible]

CATEGORY	01 FEEDSTOCK NAME	02 CAS NUMBER	CATEGORY	01 FEEDSTOCK NAME	02 CAS NUMBER
FDS			FDS		
FDS			FDS		
FDS			FDS		
FDS			FDS		

EPA FORM 2070-12 (7-81)



POTENTIAL HAZARDOUS WASTE SITE
PRELIMINARY ASSESSMENT
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION

01 STATE 02 SITE NUMBER
GA D049689961

II. HAZARDOUS CONDITIONS AND INCIDENTS

01 ☐ A. GROUNDWATER CONTAMINATION 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED: _____ 04 NARRATIVE DESCRIPTION

01 ☐ B. SURFACE WATER CONTAMINATION 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED: _____ 04 NARRATIVE DESCRIPTION

01 ☐ C. CONTAMINATION OF AIR 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED: _____ 04 NARRATIVE DESCRIPTION

01 ☐ D. FIRE/EXPLOSIVE CONDITIONS 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED: _____ 04 NARRATIVE DESCRIPTION

01 ☐ E. DIRECT CONTACT 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED: _____ 04 NARRATIVE DESCRIPTION

01 ☐ F. CONTAMINATION OF SOIL 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
03 AREA POTENTIALLY AFFECTED: _____ (Acres) 04 NARRATIVE DESCRIPTION

01 ☐ G. DRINKING WATER CONTAMINATION 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED: _____ 04 NARRATIVE DESCRIPTION

01 ☐ H. WORKER EXPOSURE/INJURY 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
03 WORKERS POTENTIALLY AFFECTED: _____ 04 NARRATIVE DESCRIPTION

01 ☐ I. POPULATION EXPOSURE/INJURY 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED: _____ 04 NARRATIVE DESCRIPTION



POTENTIAL HAZARDOUS WASTE SITE
PRELIMINARY ASSESSMENT

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION

01 STATE 02 SITE NUMBER
GA D049689961

II. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)

01 ☐ J. DAMAGE TO FLORA
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED

01 ☐ K. DAMAGE TO FAUNA
04 NARRATIVE DESCRIPTION (include name(s) of species)

02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED

01 ☐ L. CONTAMINATION OF FOOD CHAIN
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED

01 ☐ M. UNSTABLE CONTAINMENT OF WASTES
(Spills/runoff/standing liquids/leaking drums)
03 POPULATION POTENTIALLY AFFECTED: _____

02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ N. DAMAGE TO OFFSITE PROPERTY
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED

01 ☐ O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED

01 ☐ P. ILLEGAL/UNAUTHORIZED DUMPING
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED

05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS

III. TOTAL POPULATION POTENTIALLY AFFECTED: Population within 3 miles of site exceeds 250,000

IV. COMMENTS

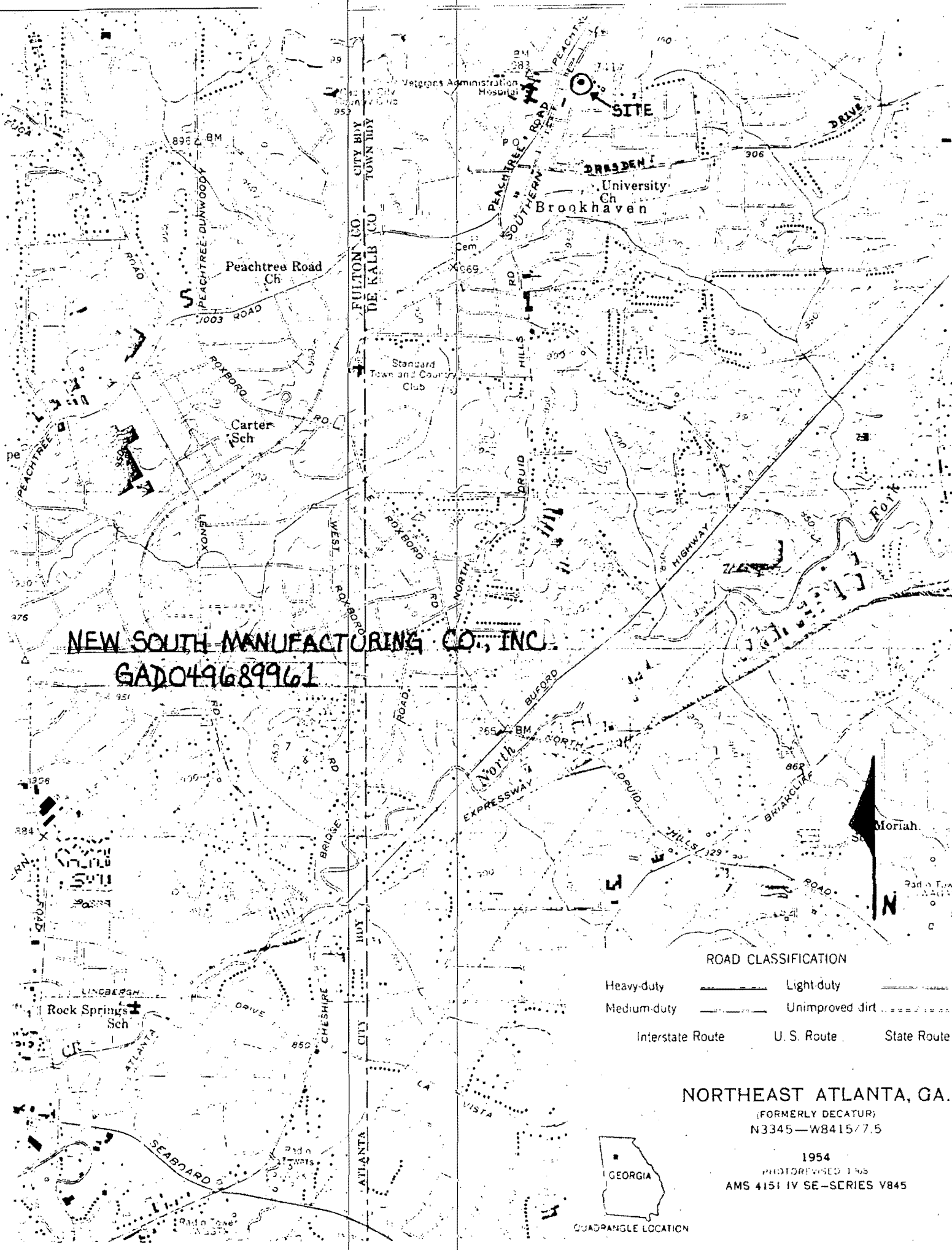
Site is located in the heavily populated area of Atlanta

V. SOURCES OF INFORMATION (Cite specific references e.g. state files, sample analysis report)

GA - EPD STATE FILES
NEW SOUTH MANUFACTURING COMPANY; ATLANTA, GA

POOR LEGIBILITY

**PORTIONS OF THIS DOCUMENT
MAY BE UNREADABLE, DUE TO
THE QUALITY OF THE
ORIGINAL**



NEW SOUTH MANUFACTURING CO., INC.

GAD049689961

ROAD CLASSIFICATION

Heavy-duty	—————	Light-duty	—————
Medium-duty	—————	Unimproved dirt	—————
Interstate Route	—————	U. S. Route	—————
		State Route	—————

NORTHEAST ATLANTA, GA.

(FORMERLY DECATUR)
N3345—W8415/7.5

1954

PHOTOREVISED 1965
AMS 4151 IV SE—SERIES V845



QUADRANGLE LOCATION

Part A, Permit Process --- Internal Checklist

ID Number CAD04968961 Inst Name NEW SOUTH MFG CO

Refer to Form No:	Interim Regulatory Requirements	Indicate by your initials:		Valid Prm/g Date?
		Yes	No	
1	T/S/D Facility? (If No, return to respondent.)	PK		
3	Form 1 received?	PK		
1	Form 3 received?	PK		
1 & 3	Postmarked on or before November 19, 1980?	PK		
3	Date of operation entered?	PK		
3	Date of operation on or before November 19, 1980?	PK		
Notif. record	Notifier?	PK		
"	Notified on or before August 18, 1980?	PK		
1	Form 1, XIII B signed?	PK		
3	Form 3, IX B Signed?	PK		

(If all ten items above are initialed in the Yes column, generate Interim Status Acknowledgement and indicate the trigger date here: 12/19/80)

PHASE TWO

1	Unsure if regulated or non-regulated?		
3	New facility?		
1 & 3	Core items missing? If Yes, indicate which items: Facility name____; location____; mail address____; operator info____; certification____; process info____; waste info____; owner____; sigs____.		

PHASE THREE

1 & 3	Non-core items missing? If Yes, indicate which items: Maps____; photos____; drawings____; lat/long____. Other observations and comments:
-------	--

NOV 27 1980
EPA/REGION IV
RECEIVED

Received Date Stamp

(Stamp forms also)

Log out/Log in
on reverse side.

CONTINUED FROM THE FRONT

VII. SIC CODES (4-digit, in order of priority)

A. FIRST				B. SECOND			
7 2 8 4 0 (specify)				2 (specify)			
C. THIRD				D. FOURTH			
7 (specify)				7 (specify)			

VIII. OPERATOR INFORMATION

A. NAME											
NEW SOUTH MANUFACTURING COMPANY											
C. STATUS OF OPERATOR (Enter the appropriate letter into the answer box; if "Other", specify.)										D. PHONE (Area)	
F - FEDERAL S - STATE P - PRIVATE M - PUBLIC (other than federal or state) O - OTHER (specify)										P (specify) A 3 1 2 3 7 6 8 9 0 0	
E. STREET OR P.O. BOX											
2 6 7 6 APPLE VALLEY ROAD NE											
F. CITY OR TOWN						G. STATE		H. ZIP CODE		I. INDIAN LAND	
ATLANTA						GA		3 0 3 1 9		<input type="checkbox"/> YES <input type="checkbox"/> NO	

X. EXISTING ENVIRONMENTAL PERMITS

A. NPDES (Discharges to Surface Water)				B. PSD (Air Emissions from Proposed Sources)			
9 N				9 P			
C. RCRA (Underground Injection of Fluids)				D. OTHER (specify)			
9 U				(specify)			
E. RCRA (Surface Disposal)				F. OTHER (specify)			
9 R				(specify)			

XI. MAP

Attach to this application a topographic map of the area extending to at least one mile beyond property boundaries. The map should show the outline of the facility, the location of each of its existing and proposed intake and discharge structures, each of its existing water treatment, storage, or disposal facilities, and each well where it injects fluids underground. Include all springs, rivers and other surface water bodies in the map area. See instructions for precise requirements.

XII. NATURE OF BUSINESS (provide a brief description)

Formulation of chemical specialties, such as soaps, detergents, disinfectants, cleaners, and polishes, for industrial and institutional maintenance.

XIII. CERTIFICATION (see instructions)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this application and that, based on my inquiry of those persons immediately responsible for obtaining the information, I believe that the information is true, accurate and complete. I am aware that there are severe penalties for providing false information, including the possibility of fine and imprisonment.

A. NAME & OFFICIAL TITLE (type or print)		B. SIGNATURE		C. DATE SIGNED	
Edward S. Berger, Vice President				Nov. 18, 1980	

COMMENTS FOR OFFICIAL USE ONLY

C. COMMENTS	

[illegible]

is extended from partial requirement; see Section C of the instructions. See also, Section D of the instructions for definitions of bold-faced terms.

U.S. ENVIRONMENTAL PROTECTION AGENCY GENERAL INFORMATION Confidential Permit Program (Read the "General Instructions" before starting.)		EPA	
1. EPA ID NUMBER 049689961		2. EPA ID NUMBER 049689961	
3. FACILITY NAME ...		4. FACILITY ADDRESS ...	
5. FACILITY PHONE NUMBER ...		6. FACILITY TELETYPE NUMBER ...	
7. FACILITY MAILING ADDRESS ...		8. FACILITY MAILING ADDRESS ...	

Please print or type in the unshaded areas on (fill-in areas are spaced for elite type, i.e., 1 characters/inch).

Form Approved OMB No. 158-S80004

FORM
3
RCRA



U.S. ENVIRONMENTAL PROTECTION AGENCY
HAZARDOUS WASTE PERMIT APPLICATION
Consolidated Permits Program
(This information is required under Section 3005 of RCRA.)

I. EPA I.D. NUMBER
F G A D 0 4 9 6 8 9 9 6 1

FOR OFFICIAL USE ONLY

APPLICATION APPROVED
DATE RECEIVED (yr., mo., & day)

COMMENTS

II. FIRST OR REVISED APPLICATION

Place an "X" in the appropriate box in A or B below (mark one box only) to indicate whether this is the first application you are submitting for your facility or revised application. If this is your first application and you already know your facility's EPA I.D. Number, or if this is a revised application, enter your facility's EPA I.D. Number in Item I above.

A. FIRST APPLICATION (place an "X" below and provide the appropriate date)

☒ 1. EXISTING FACILITY (See instructions for definition of "existing" facility. Complete item below.)

☐ 2. NEW FACILITY (Complete item below.)

FOR EXISTING FACILITIES, PROVIDE THE DATE (yr., mo., & day) OPERATION BEGAN OR THE DATE CONSTRUCTION COMMENCED (use the boxes to the left)

FOR NEW FACILITY PROVIDE THE DATE (yr., mo., & day) OPERATION BEGAN OR IS EXPECTED TO BEGIN

B. REVISED APPLICATION (place an "X" below and complete Item I above)

☐ 1. FACILITY HAS INTERIM STATUS

☐ 2. FACILITY HAS A RCRA PERMIT

III. PROCESSES - CODES AND DESIGN CAPACITIES

A. PROCESS CODE - Enter the code from the list of process codes below that best describes each process to be used at the facility. Ten lines are provided for entering codes. If more lines are needed, enter the code(s) in the space provided. If a process will be used that is not included in the list of codes below, then describe the process (including its design capacity) in the space provided on the form (Item III-C).

B. PROCESS DESIGN CAPACITY - For each code entered in column A enter the capacity of the process.

1. AMOUNT - Enter the amount.

2. UNIT OF MEASURE - For each amount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure used. Only the units of measure that are listed below should be used.

PROCESS	PROCESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY	PROCESS	PROCESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY
Storage:			Treatment:		
CONTAINER (barrel, drum, etc.)	501	GALLONS OR LITERS	TANK	T01	GALLONS PER DAY OR LITERS PER DAY
TANK	502	GALLONS OR LITERS	SURFACE IMPOUNDMENT	T02	GALLONS PER DAY OR LITERS PER DAY
WASTE PILE	503	CUBIC YARDS OR CUBIC METERS	INCINERATOR	T03	TONS PER HOUR OR METRIC TONS PER HOUR; GALLONS PER HOUR OR LITERS PER HOUR
SURFACE IMPOUNDMENT	504	GALLONS OR LITERS	OTHER (Use for physical, chemical, thermal or biological treatment processes not occurring in tanks, surface impoundments or incinerators. Describe the processes in the space provided; Item III-C.)	T04	GALLONS PER DAY OR LITERS PER DAY
Disposal:					
INJECTION WELL	D79	GALLONS OR LITERS			
LANDFILL	D80	ACRE-FEET (the volume that would cover one acre to a depth of one foot) OR HECTARE-METER			
LAND APPLICATION	D81	ACRES OR HECTARES			
OCEAN DISPOSAL	D82	GALLONS PER DAY OR LITERS PER DAY			
SURFACE IMPOUNDMENT	D83	GALLONS OR LITERS			
UNIT OF MEASURE	UNIT OF MEASURE CODE	UNIT OF MEASURE	UNIT OF MEASURE	UNIT OF MEASURE CODE	UNIT OF MEASURE CODE
GALLONS	G	LITERS PER DAY	ACRE-FEET	A	
LITERS	L	TONS PER HOUR	HECTARE-METER	F	
CUBIC YARDS	Y	METRIC TONS PER HOUR	ACRES	B	
CUBIC METERS	C	GALLONS PER HOUR	HECTARES	Q	
GALLONS PER DAY	U	LITERS PER HOUR			

EXAMPLE FOR COMPLETING ITEM III (shown in line numbers X-1 and X-2 below): A facility has two storage tanks, one tank can hold 200 gallons and the other can hold 400 gallons. The facility also has an incinerator that can burn up to 20 gallons per hour.

C										DUP										1									
A. PROCESS CODE (from list above)										B. PROCESS DESIGN CAPACITY										FOR OFFICIAL USE ONLY									
1. AMOUNT (specify)										2. UNIT OF MEASURE (enter code)										FOR OFFICIAL USE ONLY									
X-1 S 0 2										600										G									
X-2 T 0 3										20										E									
1 T 0 1										2,000										U									
2 S 0 1										10										U									
3																													
4																													

Continued from the front.

III. PROCESSES (continued)

C. SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESSES (code "T04"). FOR EACH PROCESS ENTERED HERE INCLUDE DESIGN CAPACITY.

IV. DESCRIPTION OF HAZARDOUS WASTES.

A. EPA HAZARDOUS WASTE NUMBER — Enter the four-digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four-digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.

B. ESTIMATED ANNUAL QUANTITY — For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.

C. UNIT OF MEASURE — For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS.....	P	KILOGRAMS.....	K
TONS.....	T	METRIC TONS.....	M

* facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

D. PROCESSES

1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous waste: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B, C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

LINE NO.	A. EPA HAZARDOUS WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES	
				1. PROCESS CODES (enter)	2. PROCESS DESCRIPTION (if a code is not entered in D(1))
X-1	K 0 5 4	900	P	T 0 3 D 8 0	
X-2	D 0 0 2	400	P	T 0 3 D 8 0	
X-3	D 0 0 1	100	P	T 0 3 D 8 0	
X-4	D 0 0 2				included with above

EPA I.D. NUMBER (enter from page 1)										FOR OFFICIAL USE ONLY																		
G A D 0 4 9 6 8 9 9 6 1										W 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26																		
IV. DESCRIPTION OF HAZARDOUS WASTES (continued)										D. PROCESSES																		
NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	1. PROCESS CODES (enter)																2. PROCESS DESCRIPTION (if a code is not entered in D(1))								
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16		17	18	19	20	21	22	23	24
1	P 0 3 5	25	P	S	0	1	T	0	1																			
2	P 0 9 0	50	P	S	0	1	T	0	1																			
3	U 0 0 2	25	P	S	0	1	T	0	1																			
4	U 0 5 2	60	P	S	0	1	T	0	1																			
5	U 0 5 4	50	P	S	0	1	T	0	1																			
6	U 0 7 0	50	P	S	0	1	T	0	1																			
7	U 0 7 2	30	P	S	0	1	T	0	1																			
8	U 0 7 9	20	P	S	0	1	T	0	1																			
9	U 0 8 0	500	P	S	0	1	T	0	1																			
10	U 1 2 2	30	P	S	0	1	T	0	1																			
11	U 1 2 3	50	P	S	0	1	T	0	1																			
12	U 1 3 4	50	P	S	0	1	T	0	1																			
13	U 1 5 4	100	P	S	0	1	T	0	1																			
14	U 1 8 8	50	P	S	0	1	T	0	1																			
15	U 2 1 0	50	P	S	0	1	T	0	1																			
16	U 2 2 6	50	P	S	0	1	T	0	1																			
17																												
18																												
19																												
20																												
21																												
22																												
23																												
24																												
25																												
26																												

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)**E. USE THIS SPACE TO LIST ADDITIONAL PROCESS CODES FROM ITEM D(1) ON PAGE 3.**

EPA I.D. NO. (enter from page 1)

5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
F	G	A	D	0	4	9	6	8	9	9	6	1			6

V. FACILITY DRAWING

All existing facilities must include in the space provided on page 5 a scale drawing of the facility (see instructions for more detail).

VI. PHOTOGRAPHS

All existing facilities must include photographs (aerial or ground-level) that clearly delineate all existing structures; existing storage, treatment and disposal areas; and sites of future storage, treatment or disposal areas (see instructions for more detail).

VII. FACILITY GEOGRAPHIC LOCATION

LATITUDE (degrees, minutes, & seconds)

LONGITUDE (degrees, minutes, & seconds)

3	3	4	5						
25	26	27	28	29	30	31			

0	8	4	2	3					
75	76	77	78	79	80	81	82	83	84

VIII. FACILITY OWNER☒ A. If the facility owner is also the facility operator as listed in Section VIII on Form 1, "General Information", place an "X" in the box to the left and skip to Section IX below.

B. If the facility owner is not the facility operator as listed in Section VIII on Form 1, complete the following items:

1. NAME OF FACILITY'S LEGAL OWNER

2. PHONE NO. (area code & no.)

3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
E																	

3. STREET OR P.O. BOX

4. CITY OR TOWN

5. ST.

6. ZIP CODE

3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
F																	

IX. OWNER CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME (print or type)

B. SIGNATURE

C. DATE SIGNED

Edward S. Berger, Vice President

Nov. 19, 1980

X. OPERATOR CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

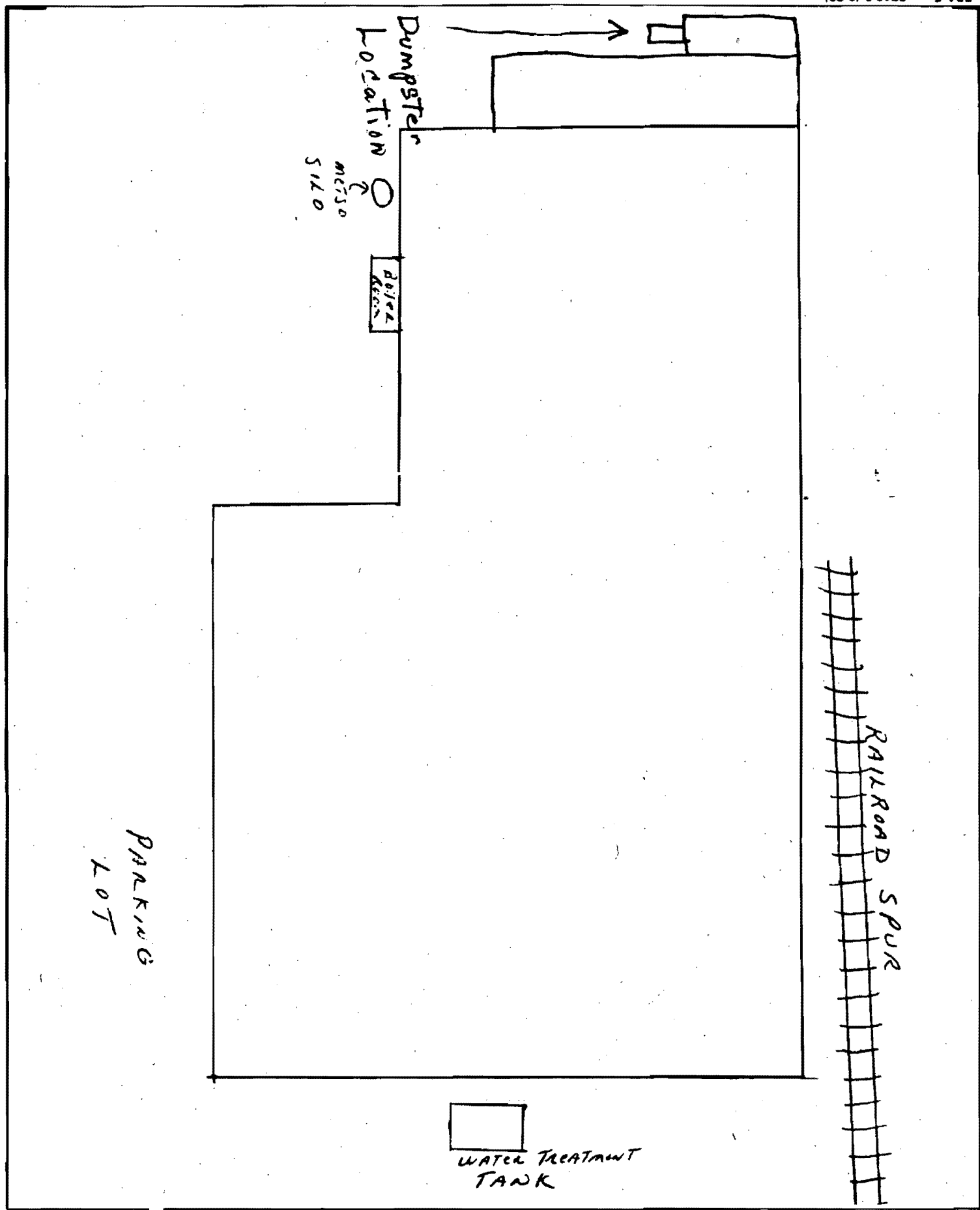
A. NAME (print or type)

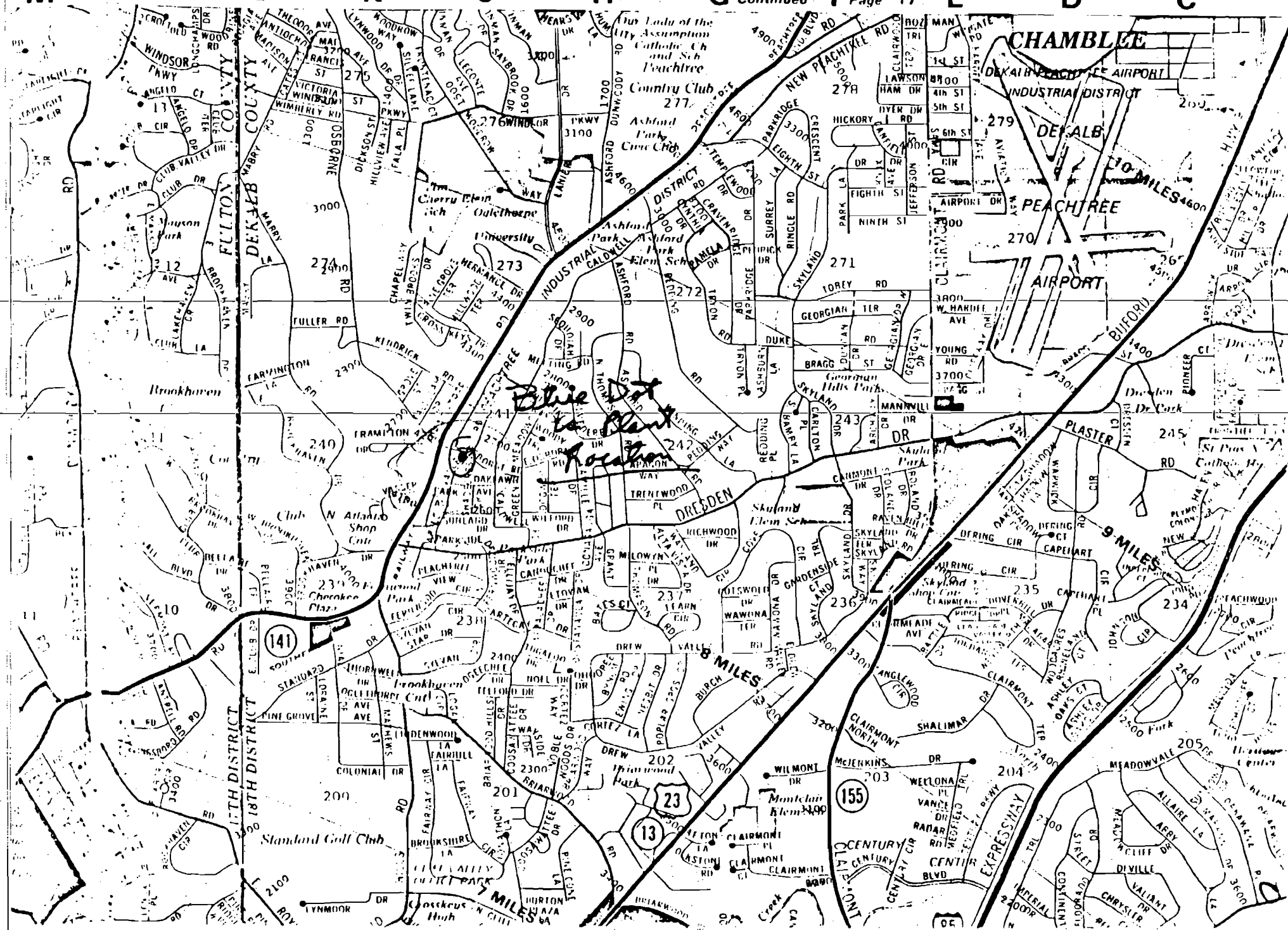
B. SIGNATURE

C. DATE SIGNED

POOR LEGIBILITY

**PORTIONS OF THIS DOCUMENT
MAY BE UNREADABLE, DUE TO
THE QUALITY OF THE
ORIGINAL**







JOE D. TANNER
Commissioner

J. LEONARD LEDBETTER
Division Director

Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION

270 WASHINGTON STREET S.W.
ATLANTA, GEORGIA 30334

Dr. Walker

Trip Report
April 30, 1975

Name and Location: Dettlebach Chemical Corporation *261-3640*
Atlanta, Georgia *DeKalb*

Visited by: Jim Bishop *4181 Peachtree Rd. NE*

Accompanied by: N/A

Date of Visit: April 22, 1975

Officials Contacted: Dr. John Walker, Lab. Director

Purpose of Visit: Pesticide Survey (Hazardous Wastes)

Comments:

1. Dr. Walker stated that all non-hazardous waste is put into bulk containers.
2. If had to dispose of sodium chlorate-would dilute with H_2O first.
3. The company swaps drums for reconditioning (J. B. Smith & Co.).
4. DeKalb County monitors waste water for B.O.D. & Solids. Company pays a surcharge for this.
5. Stated Georgia Hazardous Waste Guidelines.

Recommendations & Follow-Up:

None (See Survey of Industrial Solid Wastes).

POOR LEGIBILITY

**PORTIONS OF THIS DOCUMENT
MAY BE UNREADABLE, DUE TO
THE QUALITY OF THE
ORIGINAL**

SOLID WASTE MANAGEMENT SECT.

COMPLAINT RECORD

2-4-81

COMPLAINT RECEIVED:		COUNTY <u>Fulton</u>
<input checked="" type="checkbox"/> BY TELEPHONE		COMPLAINT # <u>1-6</u>
<input type="checkbox"/> BY LETTER		DATE RECEIVED <u>1-16-81</u>
<input type="checkbox"/>		RECEIVED BY <u>John Taylor</u>
Exemption 8 Personal Privacy		
<input checked="" type="checkbox"/> COMPLAINT RESOLVED		DATE <u>2-10-81</u>
<input checked="" type="checkbox"/> COMPLAINT REFERRED		DATE <u>1-21-81</u>
REFERRED TO: <u>Howard Barefoot</u>		
COMPLAINANT'S NAME <u>[REDACTED]</u>		
COMPLAINANT'S ADDRESS <u>[REDACTED]</u>		CITY <u>[REDACTED]</u> ZIP <u>[REDACTED]</u>
COMPLAINANT'S PHONE NUMBER <u>[REDACTED]</u>		
COMPLAINT	SUSPECTED/ALLEGED SOURCE OF VIOLATION <u>Dettelbach Pesticide Corp.</u>	
	<u>Apple Valley Rd., Atlanta</u>	
	LOCATION	
	ACTIVITY: <input checked="" type="checkbox"/> HAZARDOUS	
	<input type="checkbox"/> OPEN BURNING <input type="checkbox"/> ODOR	
	<input type="checkbox"/> OPEN DUMPING <input type="checkbox"/> OTHER (SPECIFY)	
	CONDITION IS: <input type="checkbox"/> CONTINUOUS <input checked="" type="checkbox"/> PERIODIC <input type="checkbox"/> ONE TIME	
COMMENTS:		
<p><u>[REDACTED]</u> reported that periodically - green washwater flows down street from Dettelbach. Notify <u>[REDACTED]</u> of findings.</p> <p>Exemption 8 Personal Privacy</p>		
ACTION TAKEN:		
Plant Manager informed of problem. No further action taken until results of analysis are in.		

over

GEORGIA ENVIRONMENTAL PROTECTION DIVISION
LAND PROTECTION BRANCH

CHAIN OF CUSTODY

FACILITY: Dettelbach Chemical (HYSAN)

LOCATION: Apple Valley Rd

SAMPLE #	LAB I.D. #	DESCRIPTION	COLLECTED BY (Name)	DATE	TIME
37		at recent water pump off road chemical waste (icidum) storage	Ed Cook	2/10/81	1130

TRANSFER RECORD

TRANSFERRED BY (Name)	TO (Name) (IF FINAL: Lab Name)	DATE	TIME	METHOD OF TRANSFER	RECEIVED BY (Name)	IT
Ed Cook	Instrumentation	2/10/81	1605	by hand	Harold Sanford	2/10/81

ANALYSES REQUESTED:

ENVIRONMENTAL PROTECTION DIVISION
SOLID WASTE MANAGEMENT SECTION
ACTION REPORT

3-4-81

FACILITY ID	REGION	COUNTY	HOURS	REVIEWED BY	CODED
	4	DeKalb 044	3.5	#5	
FACILITY NAME New South Manufacturing Inc. (formerly Dettelbach Chem)					
ADDRESS 2676 Apple Valley Rd.		CITY Atlanta	ZIP		
PERSON(S) CONTACTED John Campbell		TITLE Plant Manager			
TRIP BY Ed Cook EC ACCOMPANIED BY					
INVESTIGATION DATE 2-10-81		FOLLOW-UP DATE			
REFERENCE complaint					
PROGRAM ACTIVITY inspection and compliance - industrial 03					
ACTIONS	FINDINGS/DECISIONS		NEXT ACTIONS		
inspection, complaint 31	facility notified to cease violation 82		no further action required		
sample collected by EPD for analysis 61					
COMMENTS, CONCLUSIONS, AND RECOMMENDATIONS:					
The investigation of a reported spill at New South Manufacturing Inc. (formerly Dettelbach Chemical) revealed a thin stream of green liquid apparently running from a BFI 40 yd ³ container down hill to the road. A sample of the liquid was taken for analysis.					
Mr. Campbell explained that the material in question was Fluorescein Sodium (Merck p 4042) a powdered dye used in the formulation of a concrete cleaner. A small quantity of the material had been inadvertently disposed of with the regular trash. He gave his assurance that this type of poor "housekeeping" was atypical and would not reoccur.					
RECOMMENDATIONS: No further action required unless analysis indicates need.					

NEW SOUTH



MANUFACTURING CO

NEW SOUTH MANUFACTURING COMPANY • 2676 APPLE VALLEY RD., N.E. ATLANTA, GA. 30319 (404) 266-1311

February 24, 1982

Mr. Edward G. Cook
Georgia Dept. of Natural Resources
Industrial and Hazardous Waste Control Unit
Solid Waste Management Section
Environmental Protection Division
270 Washington Street, S.W.
Atlanta, Georgia 30334

Dear Sir:

Please rescind the Hazardous Waste Permit Application form 3510-3, which was sent to you by our home office out of Chicago. We should be classified as just a generator who treats, stores, reclaims and reuses hazardous waste on site. We generate less than 1000 kilograms per month of hazardous waste throughout the year.

We wish for your cooperation and hope to work with you on the regulation which are applicable to us as a generator.

Sincerely,

Jack W. Hendryx
President

JWH/bw

ENVIRONMENTAL PROTECTION AGENCY

GENERATOR ANNUAL HAZARDOUS WASTE REPORT

This report is for the calendar year ending December 31, 1982

GENERAL INSTRUCTIONS: If you received a preprinted label, attach it to this envelope in the space provided. If you did not receive a preprinted label, attach a label to this envelope in the space provided.

I. GENERATOR'S EPA I.D. NUMBER

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
PG 40049689961 EPAII. NAME OF INSTALLATION *Hysan Corporation or*
NEW SOUTH MANUFACTURING CO

III. INSTALLATION MAILING ADDRESS

3 2676 APPLE VALLEY ROAD NE
15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35
Street or P.O. Box
ATLANTA GA 30319
15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35
City or Town State Zip Code

IV. LOCATION OF INSTALLATION (if different than section III above)

51
15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35
Street or Route number
61
15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35
City or Town State Zip Code

V. INSTALLATION CONTACT

21 RICHTER ERIC
15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35
Name (last and first)
404.266.1311
46 55
Phone No. (area code & no.)
SIC CODE 2841

VI. CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Jack W Hendryx Sr. *Pres. att. Dir.*

Print Name

Title

J. W. Hendryx Sr.
Signature of Authorized Representative

Date Signed

4/22/83

ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, 1982

Date rec'd: _____ Rec'd by: _____

VII. GENERATOR'S EPA I.D. NO.

55 AD 649 689 961

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

Chemical Waste Management, Inc.

IX. FACILITY'S EPA I.D. NO.

1 AL 0000 622 464

X. FACILITY ADDRESS

PO Box 55
Emelle, Alabama 35459

XI. TRANSPORTATION SERVICES USED

(List the name and EPA identification numbers of all transporters whose services were used during 1982. This section to be completed only once. Do not repeat on supplemental sheets.)

Ashland Chemical Co. GA D06645824
4550 NE Expressway
Doraville, GA 30340

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard Code	C. EPA Hazardous Waste No. (see instructions)	D. Amount of Waste	E. Unit of Measure
1	1	Compound Paint Remover Liquid Corrosive Material NA 1760	02	D00121F002	36.00	P
2	2					
3	3					
4	4					
5	5					
6	6					
7	7					
8	8					
9	9					
10	10					
11	11					
12	12					

XIII. COMMENTS (enter information by section number—see instructions)

ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, 1982.

Date rec'd: _____ Rec'd by: _____

VII. GENERATOR'S EPA I.D. NO.

EPA ID: 049689961

1/A C

IX. FACILITY'S EPA I.D. NO.

EPA ID: 33582461

16

28

VIII. FACILITY NAME (Specify facility to which all wastes on this page were shipped)

Alternate Energy Resources

X. FACILITY ADDRESS

2736 Walden Dr.
Augusta, GA. 30904

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1982. This section to be completed only once. Do not repeat on supplemental sheets.)

Alternate Energy Resources

XII. WASTE IDENTIFICATION

Sequence #	A. Description of Waste	B. DOT Hazard Code	C. EPA Hazardous Waste No. (see instructions)	D. Amount of Waste	E. Unit of Measure
1	Computer/Printer Resonance Liquid Corrosive Material 174C	02	4080 F001	1045L	P
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					

XIII. COMMENTS (enter information by section number—see instructions)



ALABAMA HAZARDOUS WASTE MANIFEST

CWMA

122

IDENTIFICATION INFORMATION

NAME	ADDRESS	PHONE	EPA ID CODE
GENERATOR			
Ashland Chemical Co.	4550 N.E. Expressway Doraville, Ga 30340	404: 448-7030	1111111111111111
TRANSPORTER #1			
Ashland Chemical Co.	4550 N.E. Expressway Doraville, Ga 30340	404: 448-7030	1111111111111111
TRANSPORTER #2			
DISPOSER			
Chemical Waste Management, Inc. Emelle Facility	P. O. Box 55 Emelle, Alabama 35459	205-652-9531	ALD0000622464

WASTE INFORMATION

CONTAINER		DESCRIPTION/CLASS	TOTAL QUAN.	UNIT	EPA Hazardous Waste ID No.	C W M A WASTE CODE	WEIGHT
NO.	TYPE						
8	55-gal.	Compound Paint Remover	1	gal	7001	111	
3	55-gal.	Flammable Liquid NOS	1	gal	7001	111	
1	55-gal.	Corrosive Liquid NOS	1	gal	7001	111	
2	55-gal.	Flammable Liquid NOS	1	gal	7001	111	
4	55-gal.	Waste III, Trichloroethane	1	gal	7001	111	
3	55-gal.	Corrosive Material	1	gal	7001	111	

EMERGENCY INFORMATION

EMERGENCY NOS.: DISPOSER — (205) 652-9531; GENERATOR — US COAST GUARD 1-800-424-8802

SPECIAL INSTRUCTIONS:

CERTIFICATION

This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation, the U.S. Environmental Protection Agency

Generator

Title

Date

This is to certify acceptance of the hazardous waste shipment described above:

Transporter #1

Title

Date

Transporter #2

Title

Date

This is to certify acceptance of the hazardous waste shipment described above for treatment, storage or disposal:

Disposer

Title

Date

DISPOSAL INFORMATION

CWMA WASTE CODE	QUANTITY	UNIT	PROCESS CODE	LOCATION			COMMENTS
				TRENCH	LEVEL	QUAD	
	2	SSAL	728-T45				
	3	SDAL	738-T45				
	1	SSAL	731-S46-T45				
	2	SDAL	738-T45				
	4	SSAL	738-T45				
	3	SSAL	738-T45				

9370

HAZARDOUS WASTE MANIFEST

MANIFEST
NUMBER

000744

GENERATOR	NAME	HYSAN - ATLANTA		EPA ID NUMBER	
	ADDRESS	4181 PEACHTREE ROAD, N.E., ATLANTA, GA. 30319		PHONE NUMBER	404-266-1311
FIRST TRANSPORTER	NAME	ASHLAND CHEMICAL COMPANY		EPA ID NUMBER	
	ADDRESS	4550 NORTHEAST EXPRESSWAY, DORAVILLE, GA. 30340		PHONE NUMBER	
SECOND TRANSPORTER (if applicable)	NAME			EPA ID NUMBER	
	ADDRESS			PHONE NUMBER	
TSD * FACILITY	NAME			EPA ID NUMBER	
	ADDRESS			PHONE NUMBER	
ALTERNATE TSD * FACILITY	NAME			EPA ID NUMBER	
	ADDRESS			PHONE NUMBER	

HAZARD CLASS	HAZARD I.D. NUMBER	QUANTITY	UNIT OF MEASURE	CONTAINER NUMBER	TYPE
COMPOUND PAINT REMOVING LIQUID	NA 1760	440	gal.	8	CID STEEL DRUMS
CORROSIVE MATERIAL (EPA WASTE NO. P001)					

IN THE EVENT OF ACCIDENT OR SPILL, CALL 1-800-424-1113, (CHEMTREC) 4001 421 0000

DO NOT EXPOSE TO DIRECT SUN LIGHT.

This is to certify that the above named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and the U. S. Environmental Protection Agency.

GENERATOR REPRESENTATIVE	NAME E. J. T. T.	SIGNATURE	DATE
-----------------------------	---------------------	-----------	------

This is to certify acceptance of the hazardous waste shipment described above.

FIRST TRANSPORTER REPRESENTATIVE	NAME C.	SIGNATURE	DATE
-------------------------------------	------------	-----------	------

This is to certify acceptance of the hazardous waste shipment described above.

SECOND TRANSPORTER REPRESENTATIVE	NAME	SIGNATURE	DATE
--------------------------------------	------	-----------	------

This is to certify acceptance of the hazardous waste shipment described above.

TSD * FACILITY REPRESENTATIVE	NAME	SIGNATURE	DATE
----------------------------------	------	-----------	------

* TREATMENT, STORAGE, DISPOSAL

ASHLAND CHEMICAL COMPANY
DIVISION OF ASHLAND OIL, INC.
INDUSTRIAL CHEMICALS AND SOLVENTS DIVISION

PAGE 1

ORDER 9221A REGULAR ORDER

00086

TIME 15:56		DATE OF ORDER 08/18/82	
SHIP TO DEST 1 2	SHIP TO DEST 2 1	SHIP TO DEST 3 2	SHIP TO DEST 4 31
OCC N		REQUESTED SHIP DATE 08/18/82	
DATE SHIPPED		CUSTOMER ORDER AND REQ NO 131190	
TRUCK NO		TANK NO A	
DELIVERED BY			

ATTENTION DIRECTOR OF PURCHASING: All shipments shall be governed by the Terms and Conditions on the reverse side. Acceptance of delivery shall be deemed acceptance of such provisions. No other terms shall have effect unless in writing signed by the seller.

THIS IS TO CERTIFY THAT THE BELOW NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBE PACKAGED, MARKED AND LABELED, AND ARE PROPER CONDITION FOR TRANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION.

PRODUCT CODE	CONT. CODE	HM	DESCRIPTION	QUANTITY ORD	QTY / CTR	DRUM CODE	TEMP.	NET QUANTITY SHIPPED	BILLING QUANTITY
0540000	000	X	WARNING! NO DOT DESC	8	E	35G	0		
			WARNING! NO HAZ DESC						
			WASTE DISPOSAL *****						
			55G T, T						
			PICK UP 8 DRUMS						
0540000	002		HAZARDOUS WASTE						
0540000	000		MANIFEST # 000744						
0540000	004		WPS-77-0060						
PRODUCT CODE	CONT. CODE	RETURNED CONTAINER-DESCRIPTION	SIZE CONT.	MISSING PARTS	QUANTITY PICKED UP	DEPOSIT AMOUNT	SUBJECT TO CORRECTION OF CLERICAL ERRORS		
							THE QUANTITY OF CONTAINERS PICKED UP SHALL BE THE AMOUNT OF CREDIT WILL BE ISSUED. CREDIT WILL BE ISSUED UPON INSPECTION AS TO REUSEABLE.		
							TAXES: EXISTING TAXES OR ANY ADDITIONAL TAX LEVIED BY ANY GOVERNMENTAL AUTHORITY ON THE PRODUCTS HEREIN NAMED SHALL BE TO ACCOUNT OF THE BUYER		

WARNING: EXCESSIVE INHALING OF SOLVENT VAPOR OR PROLONGED CONTACT WITH SKIN MAY BE HARMFUL.

UNIT OF MEASURE	DRUM CODE
EACH	0 - NO DRUM DEPOSIT
GALLON	1 - AUTOMATIC DRUM DEPOSIT
POUNDS	2 - MANUAL DRUM DEPOSIT
	3 - ASHLAND DRUM INCL
ORDER NUMBER	HOW BILLED
	E EACH H CWT
	G GALLON L TON

FOR INFORMATION REGARDING THIS ORDER CALL

404 448 7010

RECEIVED BY

ORDER

GENERATOR ANNUAL HAZARDOUS WASTE REPORT

AFFIX LABEL HERE

GENERAL INSTRUCTIONS: If you received a preprinted, nonattached, or nonstapling envelope in which this form was enclosed, attach it in the space provided. If any of the information on the form is incorrect, draw a line through it. If you are unable to determine if the space can be used for a nonattached form, or if you are unsure of the correct way to attach a nonattached form, contact the publisher. If you do not receive a form, please contact the publisher. REFER TO THE SPECIAL INSTRUCTIONS CONTAINED IN THIS BOOKLET.

1. GENERATOR'S EPA I.D. NUMBER

FIG 4049689961 1

11. NAME OF INSTALLATION *Hysan Corporation or*
NEW SOUTH MANUFACTURING CO

312676 APPLE VALLEY ROAD NE

ART LARVA

city of London

CA 30319
41 42 47 51
State Zip Code

IV. LOCATION OF INSTALLATION (if different than section III above)

51

stronger in the morning

61

City or town:

41	42	47	51
State	Zip Code		

V. INSTALLATION CONTACT

2. RICHTER ERIC

Name: Date:

404 266 130

Phone No. (area code & no.)

SIC CODE 2 8 4 1

VI. CERTIFICATION

I certify under penalty of law that I have personally examined the information submitted in this and all attached documents and that based on my review of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the loss of federal aid and suspension of aid.

Jack W. Hendryx Sr.
Print Type Name

Signature of Author or Supra-submitter

4/22/85
Date signed

Do not make entries in shaded areas

ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, 1981.

Date of Report: *11/14/81*

VII. GENERATOR'S EPA I.D. NO.

GA DC 4968 9961

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

N/A

IX. FACILITY'S EPA I.D. NO.

N/A

X. FACILITY ADDRESS

N/A

XI. TRANSPORTATION SERVICES USED (list the name and EPA identification numbers of all transporters whose services were used during 1981. This section to be completed only once. Do not repeat on supplemental sheets.)

N/A

XII. WASTE IDENTIFICATION

XII. WASTE IDENTIFICATION											
Line	A. Description of Waste	B. DOT Hazard Code	C. EPA Hazardous Waste No. (see instructions)				D. Amount of Waste				E. Unit of Measure
1	None		35	38	39	42					
2			43	46	47	50	51			54	60
3											
4											
5											
6											
7											
8											
9											
10											
11											
12											

XIII. COMMENTS (enter information by section number—see instructions)

Tear out here



Alternate ENERGY Resources Inc.

2936 Walden Dr. Augusta, Ga. 30904

HAZARDOUS WASTE MANIFEST STATE OF GEORGIA

Manifest Document No.					
G	A	0	0	0	0

IDENTIFICATION INFORMATION

EPA ID Number	NAME	MAILING ADDRESS	TELEPHONE
Generator GAD049689961	New South Mfg. Co.	2676 Apple Valley Rd. Atlanta, GA 30319	404-261-3640
Transporter #1 GAD033582461	Alternate Energy Resources	2736 Walden Dr. Augusta, GA 30904	404-738-1571
Transporter #2			
TSD Facility GAD033582461	Alternate Energy Resources	(same as above)	404-738-1571

WASTE INFORMATION

Containers		DOT Shipping Name, Class & I D Number	Total Quantity	Weight	EPA Hazardous Waste	
No.	Type				Number	Code
20	Drums	Compound Paint Removing Liquid Corrosive Material NA1760			U 080	F001

EMERGENCY INFORMATION

NATIONAL RESPONSE CENTER: 1-800-424-8802

GENERATOR: (404) 266-1311

GEORGIA ENVIRONMENTAL PROTECTION DIVISION: (404) 656-4300

DISPOSER: (404) 863-2959

COMMENTS - SPECIAL HANDLING

CERTIFICATIONS

This is to certify that the above-named materials are properly classified, described, packaged, marked, labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation, the U.S. Environmental Protection Agency, and the Georgia Department of Natural Resources.

Authorized Representative of Generator <i>Eric Richter</i>	Signature <i>Eric Richter</i>	Date: 7/15/82
---	----------------------------------	---------------

This is to certify acceptance of the hazardous waste shipment described above.

Walter Langley	Signature <i>Walter Langley</i>	Date: 7-15-82
----------------	------------------------------------	---------------

Authorized Representative of Transporter-1	Signature	Date
--	-----------	------

Authorized Representative of Transporter-2	Signature	Date
--	-----------	------

This is to certify acceptance of the hazardous waste shipment

Homer M. Vernon, Jr., Gen. Manager

described above for ☒ T ☐ S ☐ D

Authorized Representative of TSD Facility	Signature	Date
---	-----------	------

* Treatment, Storage or Disposal Facility

COPY 1

**ENVIRONMENTAL PROTECTION DIVISION
INDUSTRIAL AND HAZARDOUS WASTE MANAGEMENT PROGRAM
HAZARDOUS WASTE FACILITY INFORMATION REPORT**

*file
New Source
mg. Co. U.*

FACILITY I.D. NUMBER	SIC CODE	MAJOR(M) NON(NM)	REGION	COUNTY	COMPLIANCE OFFICER	DATE OF REPORT	FACILITY SEQ. NO.	H.W. FACILITY PERMIT NO.
01104937061	2841	11M	IV	Butler	Long	1-2-83	06705	

1. FACILITY INFORMATION

FACILITY NAME: <i>New Source Manufacturing</i>	CONTACT & TITLE: <i>John J. Long, President</i>	TEL. NO. (954) 266-1211
LOCATION ADDRESS: <i>2676 Apple Creek Rd. NE</i>	CITY: <i>Atlanta</i>	ZIP CODE: <i>30329</i>
MAILING ADDRESS: <i>2676 Apple Creek Rd. NE</i>	CITY: <i>Atlanta</i>	STATE: <i>Ga.</i> ZIP CODE: <i>30329</i>
WASTE HANDLING ACTIVITY [CHECK (✓) ONE OR MORE]:	GENERATOR (✓)	TRANSPORTER () TSD (✓)

2. FOR TSD FACILITIES ONLY

IS GROUNDWATER MONITORING REQUIRED? YES () NO (✓) IF YES, IN PLACE ()

TREATMENT			STORAGE			DISPOSAL		
PROCESS DESIGN			PROCESS DESIGN			PROCESS DESIGN		
TYPE	CAPACITY		TYPE	CAPACITY		TYPE	CAPACITY	
	AMOUNT	UNIT		AMOUNT	UNIT		AMOUNT	UNIT
T01 (TANK)	2,000	U.	S01 (CONT.)	250	G.	D80 (LF)		
T02 (S.I.)			S02 (TANK)			D81 (L.A.)		
T03 (INCIN)			S03 (W.P.)			D83 (S.I.)		
T04 (OTHER)			S04 (S.I.)					

3. RESIDUAL WASTE MANAGEMENT INFORMATION: DATE (4-21-83)

NO.	WASTE CODE	COMMON NAME	ANNUAL QUANTITY			WASTE DISPOSITION [CHECK (✓) AS APPROPRIATE]				
			AMOUNT	LBS/TONS	CONVERSION	TRN	TRE	STD	DIS	REC
1	D002	5-18-81 W. 0.05%	2200	10.0						
2										
3										
4										
5										
6										
7										
8										

4. RESIDUAL WASTE HANDLING INFORMATION: DATE (1/88)

NO.	WASTE CODE	NAME OF HANDLER				
		TRANSPORTER	TREATER	STORER	DISPOSER	RECLAIMER
1	1001*	<i>Atlantic Ocean</i>		✓		
2	6001*	<i>Alternative Receptor</i>				✓
3						
4						
5						
6						
7						
8						

**.*

FACILITY CHRONOLOGY

FACILITY NAME: New South

FAC. I. D. NO. 572 1967108

[illegible][illegible]

NOTE: USE ONLY ENTRIES FROM ACTION CODES

Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION



INSPECTION CHECKLIST INTERIM STATUS STANDARDS FOR TREATMENT STORAGE AND DISPOSAL FACILITIES SECTION I FACILITY INFORMATION

SIC 2841

INSPECTION DATE 4-21-83

New South Manufacturing Co.	GAD049689961	Fulton
Facility Name	I.D.No.	County
2676 Apple Valley Rd.	Atlanta	30319
Mailing Address	City	Zip
John Campbell, Mgr.	404/266-1311	
Name of Owner/Operator	Telephone Number	
	<i>Sandy Tanglin</i>	
	Inspector's Signature	

TYPE FACILITY: Treatment

- ☐ Tank
- ☐ Surface Impoundment
- ☐ Waste Piles
- ☐ Land Treatment
- ☐ Incineration
- ☐ Chemical
- ☐ Physical
- ☐ Biological
- ☐ Thermal (Except Incineration)
- ☐ Other (Specify)

Storage

- ☐ Tank
- ☐ Surface Impoundment
- ☐ Waste Piles
- ☒ Container
- ☐ Other (Specify)

Disposal

- ☐ Surface Impoundment
- ☐ Landfill
- ☐ Other (Specify)

SECTION II
GENERAL FACILITY STANDARDS

	ACCEPT YES	INACCEPT NO
1. Facility I.D. No. obtained? _____	X	
2. Facility notified Director relative to: (265.12)		
(a) Receiving waste from foreign source? _____		
(b) Status as new owner or operator? _____		
3. Does facility have general waste analysis plan specifying: (265.13)		X
(a) Parameters _____		X
(b) Test Methods _____		X
(c) Sampling Methods _____		X
(d) Frequency _____		X
4. Security to include: (265.14)	X	
(a) Access control to active portion _____		
(b) 24 hour surveillance system or _____	X	
(c) An artificial or natural barrier with a gate _____		
(d) Warning signs at entrances _____		X
5. Owner/operator inspections note: (265.15)		
(a) Malfunctions, deterioration, operator error and discharges _____		X
(b) Inspections per written schedule _____		X
(c) Remedial actions on problems _____		X
(d) Inspection log entries _____		X
6. Personnel Training Records Indicating: (Effective May 17, 1981)(265.16)		X
(a) Job titles _____		X
(b) Job descriptions _____		X
(c) Description of continuing training _____		X
(d) Completion of O.J.T. _____ or classroom _____		X
(e) Training directed by person trained in Hazardous Waste _____		X
(f) Trained personnel can respond effectively to emergencies _____		X
7. Prevention of Accidental Ignition or Reaction of Ignitable or Reactive Waste by: (265.17)		
(a) Segregating and protecting waste from source of ignition/reaction _____		
(b) Posting of "No Smoking" signs _____		
(c) Proper control during handling _____	X	
8. Preparedness and prevention through: (Subpart C - 265.30)		
(a) Maintenance and operation to minimize possibility of fires, explosions and release of hazardous waste _____	X	

	YES	NO
(b) Equipment		
1) alarm system	X	
2) telephone or 2-way radio	X	
3) fire extinguishers	X	
4) water	X	
(c) Testing and maintenance of equipment	X	
(d) Immediate access to communications and alarm system	X	
(e) Adequate aisle space		X
(f) Arrangements with local emergency response and hospital authorities		X
9. Contingency Plan and Emergency Procedure whereby: (Subpart D - 265.50)		
(a) Contingency plan written		X
(b) Contingency plan contains:		X
1) personnel response actions		X
2) arrangements with local authorities		X
3) names, addresses and phone numbers of qualified emergency coordinator		X
4) listing of emergency equipment		X
5) evacuation plan		X
6) SPCC plan incorporation		X
(c) Name(s) of designated emergency coordinator(s), trained and authorized to implement plan are listed		X
(d) Evidence is provided that emergency coordinator will implement proper emergency procedures		X
10. Manifest System, Recordkeeping, and Reporting to include: (Subpart E - 265.70)		
(a) Procedures for proper execution of manifest	X	
(b) Records of past shipments	X	
(c) Manifest discrepancies noted resolved		X
(d) Written operating record		X
(e) Readily available records	X	
(f) Annual Report not TSD, generator only	X	
(g) Report on unmanifested waste		
11. Groundwater Monitoring (Effective Nov. 19, 1981)(Subpart F - 265.90)		
(a) Applicable facility		
(b) Is groundwater monitoring system operational		
(c) Number and placement of wells		
(d) Well integrity established through encasement		

	YES	NO
(e) Sampling and analysis plan _____		
(f) Sampling and analysis records _____		
(g) Outline of groundwater assessment program _____		
(h) Groundwater analyses submitted annually to Director _____		
12. Closure and Post Closure (Post Closure-Land Disposal Only) (Subpart G - 265.110) *		X
(a) Adequate written closure plan available _____		X
(b) Adequate written post closure plan available _____		X
13. Financial Requirements (Subpart H - 265.140) *		
(a) Written estimate of closure cost available _____		X
(b) Written estimate of post closure monitoring and maintenance of facility available (Land Disposal Only) _____		

SECTION III TSD FACILITY SPECIFIC STANDARDS

1. Containers (Subpart I - 265.170)		
(a) Containers in good condition _____	X	
(b) Waste compatibility with containers _____ lined drums	X	
(c) Containers kept closed _____	X	
(d) Containers managed to prevent rupture/leaks _____	X	
(e) Owner/operator make weekly inspections _____ not recorded	X	
(f) Ignitable/reactive wastes are stored 50 ft. from property line _____		
(g) Incompatible waste/mixtures stored in the same container _____		
(h) Waste residues removed prior to reuse of container _____		
(i) Segregation and protection of incompatible waste(s) _____		
2. Tanks (Subpart J - 265.190)		
(a) Threat of damage to structural integrity of tank, liner(s) or delivery system due to waste(s) and/or treatment reagents _____		
(b) Uncovered tanks have 2 ft. (60 cm) free-board, or _____		
(c) Containment structure equal in volume _____		
(d) Continuous feed system(s) have a flow shutoff device _____		
(e) Records of additional analyses and trial runs for:		
1) incorporation of substantially different waste(s) _____		
2) new batch treatment process _____		

* Effective July 16, 1981, except tanks and containers which were effective Nov. 19, 1980.

	YES	NO
(f) Owner/operator inspections		
1) discharge control equipment (once/day) _____		
2) operational monitoring data (once/day) _____		
3) waste level (once/day) _____		
4) structural integrity (once/day) _____		
5) discharge containment structures (once/week) _____		
(g) Prior to tank storage ignitable/reactive waste must be:		
1) rendered non-ignitable/non-reactive or _____		
2) tank(s) are protected from potential sources of ignition/reaction or _____		
3) tank is used solely for emergencies _____		
(h) Use of covered tanks complies with National Fire Protection Association's buffer zone requirements _____		
(i) Incompatible waste(s) stored in same tank _____		
(j) Tanks for incompatible waste(s) are washed prior to reuse _____		
3. Surface Impoundments (Subpart K - 265.220)		
(a) Minimum of 2 ft. (60 cm) freeboard _____		
(b) Earthen dikes protected from erosion/deterioration _____		
(c) Records of additional analyses and test runs when substantial change in waste or treatment process _____		
(d) Owner/operator inspections		
1) freeboard (once/day) _____		
2) structural integrity of impoundment/containment system (once/week) _____		
(e) Impoundment used for ignitable/reactive waste _____		
(f) Impoundment used for incompatible waste _____		
4. Waste Piles (Subpart L - 265.250)		
(a) Prevention of wind dispersal _____		
(b) Record of analysis on each incoming movement _____		
(c) Leachate/runoff collection system (Effective Nov. 19, 1981) _____		
(d) Diversion of precipitation and run-on (Effective Nov. 19, 1981) _____		
(e) Liquid or waste containing liquids placed on pile _____		
(f) Prior to incorporation into a pile, ignitable/reactive waste must be:		
1) rendered non-ignitable/non-reactive or _____		
2) protected from sources of ignition or reaction _____		

	YES	NO
(g) Incompatible waste(s) must be:		
1) rendered compatible or _____		
2) segregated and protected from other waste _____		
3) piled in areas <u>not previously used</u> for incompatible waste _____		
5. Incinerators (Subpart O - 265.340)		
(a) Incinerator allowed to reach steady state condition _____		
(b) Record of waste analyses to determine:		
1) steady state operating condition _____		
2) BTU value _____		
3) halogen content _____		
4) sulfur content _____		
5) lead and/or mercury content (if present) _____		
(c) Monitor and/or inspect instrumentation		
1) combustion monitor(s) _____		
2) emission control equipment _____		
3) instruments to measure waste feed _____		
4) instruments to measure auxiliary fuel feed _____		
5) instruments to measure air flow _____		
6) instruments to measure incinerator temperature _____		
7) instruments to measure scrubber flow _____		
8) instruments to measure scrubber pH _____		
9) instruments to measure relevant level controls _____		
10) color and opacity visually monitored hourly _____		
11) daily inspection of complete incinerator and associated equipment _____		
12) daily inspection of all emergency shutdown controls and system alarms _____		
6. Thermal Treatment (Subpart P - 265.370)		
(a) Steady state operating condition for continuous treatment _____		
(b) Cyclic operation for batch treatment _____		
(c) Record of waste analysis to determine:		
1) steady state/cyclic operating conditions _____		
2) BTU value _____		
3) halogen content _____		
4) sulfur content _____		
5) lead and/or mercury content _____		

		YES	NO
(d)	Monitoring instrumentation		
1)	temperature _____		
2)	emission control _____		
3)	waste feed _____		
4)	auxiliary fuel feed _____		
5)	process flow _____		
6)	process level _____		
(e)	Inspections once/day		
1)	leaks, spills and fugitive emissions _____		
2)	all emergency shutdown controls and alarm systems _____		
(f)	Open burning of hazardous waste _____		
(g)	Detonation/burning of explosives in accordance with buffer table _____		
7.	Chemical, Physical and Biological Treatment (Subpart O - 265.400)		
(a)	Owner/operator take adequate precautions to prevent ignition, reaction or explosion during treatment _____		
(b)	Where applicable does continuous waste feed equipment have a cut-off or bypass system _____		
(c)	Record of addition analyses when:		
1)	treating a substantially different waste _____		
2)	using substantially different process or equipment _____		
(d)	Record of inspections for:		
1)	discharge control and safety equipment _____		
2)	data from monitoring instrumentation _____		
3)	process equipment _____		
4)	discharge confinement structures and delivery system _____		
(e)	Prior to placing into a treatment process, ignitable/reactive waste must be:		
1)	rendered non-ignitable/non-reactive or _____		
2)	the process is protected from potential sources of ignition/reaction _____		
(f)	Incompatible waste types being placed in same process _____		
(g)	Treatment equipment washed before and after processing incompatible wastes _____		

c. Land treatment (Subpart M - 265.270)

	YES	NO
(a) Waste is rendered less hazardous or non-hazardous prior to land treatment _____		
(b) Run-on diversion system (Effective Nov.19, 1981) _____		
(c) Runoff collection system (Effective Nov.19, 1981) _____		
(d) Record of additional waste analyses to determine:		
1) EP Toxicity (Table 1. 261.24) _____		
2) concentrations of listed hazardous wastes (261 Subpart D) _____		
3) arsenic, cadmium, lead and mercury concentrations where food chain crops are grown _____		
(e) If food chain crops are grown on treated land, then:		
1) owner/operator has demonstrated that hazardous constituents are not transferred to food crops in appreciable concentrations _____		
2) records demonstrating the feasibility of growing food chain crops are kept at the facility and must include:		
(i) tests for specific wastes and application rates _____		
(ii) crop description _____		
(iii) criteria for sample selection and sample size _____		
(iv) analytical and statistical procedures _____		
3) food chain crops cannot be grown on land receiving cadmium (Cd) waste(s) unless:		
(i) pH of soil waste mixture is ≥ 6.5 _____		
(ii) annual Cd application rate does not exceed 0.5 kg/ha. on land used for tobacco, leafy vegetables and root crops grown for human consumption _____		
(f) Implementation of written unsaturated zone monitoring plan designed to:		
1) detect vertical migration of waste/waste constituents _____		
2) provide background monitoring on untreated soil in same area _____		
3) monitoring plan must include:		
(i) soil and soil pore water monitoring _____		
(ii) soil types _____		
(g) Records of application dates, rates, quantities and location of each hazardous waste treated. _____		
(h) Closure and post closure plans address objectives outlined in 265.280 _____		
(i) Ignitable/reactive wastes are incorporated into the soil immediately so that the resulting mixture is nonignitable/nonreactive. _____		
(j) Incompatible waste(s) mixtures must not be treated on the same soil. _____		

SECTION IV GENERATOR STANDARDS

	Yes
1. Has the facility obtained an EPA ID No? _____ If not, why not? _____	X
2. Is the facility a small quantity generator? _____	X
3. Has facility classified all solid waste as hazardous or non-hazardous? _____	X
4. Does the facility have a recordkeeping system for manifests with a three-year retention time? _____	X
5. Does the facility accumulate hazardous waste on-site for 90 days or less? If yes, _____	
(a) Is date on which accumulation period began clearly marked? _____	
(b) Are containers properly labelled and marked prior to transport? _____	
(c) Has the facility met the preparedness and prevention requirements for storage; the contingency plan and emergency procedures requirements for storage; and the personnel training requirements? _____	
(d) (1) Are containers inspected weekly for leaks and deterioration? _____ no records	X
(2) Are ignitable or reactive wastes stored at least 50 feet from the property line? _____	
(3) Are wastes stored in tanks? If so, _____	
(4) Are wastes compatible with inner liner of tank? _____	
(5) Is tank uncovered? If so, _____	
(6) Does tank have 2 feet of freeboard or a containment, drainage or diversion structure with a capacity to hold the volume of the top 2 feet of the tank? _____	
(7) Is the tank continuous feed? If so, _____	
(8) Is tank equipped with a means to stop the inflow? _____	
(9) Is tank discharge control equipment inspected once a day? _____	
(10) Is data gathered from pressure and temperature gauges daily? _____	
(11) Is waste level inspected daily? _____	
(12) Is tank inspected for construction leaks or corrosion weekly? _____	
(13) Are dikes inspected for erosion and leakage weekly? _____	
(14) Are ignitable or reactive wastes rendered non-ignitable or non-reactive prior to storage or are the tanks protected from sources of ignition or reaction or are the tanks used solely for emergencies? _____	
(15) Does tank comply with NFPA buffer zone? _____	
(16) Are incompatible wastes stored in the same tank? If so, _____	
(17) Are tanks washed prior to reuse? _____	
6. Does the facility have available copies of the manifests, annual and Exception Reports, waste analyses and test results? _____ not waste analyses, test results	X
7. Has the facility made Exception Reports? If yes, has correct reporting procedure been followed? _____	
8. Does the generator import/export hazardous waste? _____	X

SECTION V
INSPECTION REVIEW

COMMENTS:

1. Facility does not generate hazardous waste routinely.
2. 2 tanks used for elementary neutralization exempt.
3. Currently storing sulfonic acid waste (?) involved in lawsuit (see trip report).
4. Manifested two shipments of paint stripper in the past because of water contamination.
5. Facility may request and will probably be eligible for status change to small quantity generator (see trip report).

Reason for inspection: ☒ Routine ☐ Other _____

Discussed with:

- | | |
|---------------------------------------|--------------------------------|
| 1. Name: <u>John Campbell</u> | Title: <u>Manager</u> |
| Address: <u>2676 Apple Valley Rd.</u> | Telephone: <u>404/266-1311</u> |
| 2. Name: <u>Mr. Eric Richter</u> | Title: <u>Chemist</u> |
| Address: <u>2676 Apple Valley Rd.</u> | Telephone: <u>404/266-1311</u> |

Copy of this report submitted to:

- | | |
|----------------|------------------|
| 1. Name: _____ | Title: _____ |
| Address: _____ | Telephone: _____ |
| 2. Name: _____ | Title: _____ |
| Address: _____ | Telephone: _____ |

Photographs: ☒ yes ☐ no: No. 3 polaroid

Samples collected: ☐ yes ☒ no No. _____

Split ☐ yes ☐ no

Reviewed by: [Signature]

Review date: May 9, 1983

Attachments:

APR 23, 1990



1676 APPLE VALLEY RD N.E. ATLANTA GEORGIA 30329 AREA CODE 404 261 1640

Judy Tamplin
Generator Compliance Unit
Hazardous Waste Management Program
Environmental Protection Division
270 Washington St. S.W.
Atlanta, GA 30334

Dear Ms Tamplin,

I have been told by Mr. Hendryx, our company President in Atlanta, that the 40-55 Gal drums of contaminated Bio Soft 5-100 (a biodegradable linear alkyl aryl sulfonic acid) is our material and will be used up as a raw material. It was contaminated due to a steamline break in a brand new heated storage tank causing the material to be diluted and off color. This material was in legal limbo for about a year but now has been released for our use. There are formulas in place for its use. I estimated, this work off period may take, 9-12 months depending on sales.

Sincerely,

Eric Richter

NEW SOUTH



MANUFACTURING CO

APRIL 25, 1983

NEW SOUTH MANUFACTURING COMPANY • 2676 APPLE VALLEY RD., N.E. ATLANTA, GA. 30319 (404) 266-1311

Judy Tamplin
Generator Compliance Unit
Hazardous Waste Management Program
Environmental Protection Division
270 Washington St. S.W.
Atlanta, GA 30334

RECEIVED

APR 28 1983

ENVIRONMENTAL PROTECTION DIVISION
LAND PROTECTION BRANCH

Dear Ms Tamplin,

Please resend the hazardous waste permit application for New South Manufacturing sent to you by our Chicago Headquarters. We should be reclassified as a small quantity generator and should not be subject to all the regulations of the RCRA. We generate less than 1000 kilograms per month of hazardous waste throughout the year. If there are any other requirements for reclassification please let me know.

Sincerely,

Jack Hendryx

Jack Hendryx

Co-Signed on behalf of
Hysan Corporation

by: *Dennis J. Staley*

Vice Pres. R+D.

title



JOE D. TANNER
Commissioner

J. LEONARD LEDBETTER
Division Director

Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION
270 WASHINGTON STREET, S.W.
ATLANTA, GEORGIA 30334

TRIP REPORT
May 9, 1983

Site Name & Location: New South Manufacturing Co., Atlanta

Trip By: Judy Tamplin

Date of Trip: 4-21-83

Officials Contacted: John Campbell, Plant Manager, New South Mfg. Co., 2676 Apple Valley Rd., Atlanta, GA 30319, 404/266-1311

Eric Richter, Chemist, New South Mfg. Co., 2676 Apple Valley Rd., Atlanta, GA 30319, 404/266-1311

Reference: Action Report on complaint inspection (spill) 3-4-81.

Comments:

1. Facility employs 42 people Mon.-Fri., 8:00-4:30. Formulator of chemical specialties such as soap, detergents, disinfectants, cleaners, herbicides, pesticides, and polishes. Blending and compounding of raw materials, no reactors. Parent company is Hysan. Company formerly named Dettelbach Chemical.
2. Part A listing estimated annual quantity of waste is incorrect. Home office personnel filled out form. Facility reworks all distressed, off-spec. materials and generates no hazardous waste except D002 wash, rinse water.
3. D002 wash, rinse water is generated from tank washout, floor drains in filling area. Water drains by gravity to 1500 gal. septic tank, inground with a manhole (see photo). Flow is joined by accumulated rainwater also pumped to septic tank. Here pH adjustment is made when pumping to 10,000 gallon holding tank occurs. pH adjustment seems to be done haphazardly at this point. Operator stated that pH adjustment may or may not be made at the time the pump is pumping the waste to the holding tank. They prefer to pH adjust here but may not have time before pump pumps to the holding tank. Waste is accumulated in the 10,000 gal. aerated holding tank, above-ground (see photo), until tank is 1/2 to 3/4 full. At that time, pH is determined, adjustment is made to 6.6-9.2 as per city requirements, and waste discharged to sewer. Facility is currently adding hydrogen peroxide to septic tank contents to lower BOD and phenols to city requirements. Quantity discharged equals approximately 15,000 gallons/week. No sludge accumulates in either tank.
4. Facility manifested water-contaminated product, paint removing liquid, in 1982. 8 drums manifested to Ashland Chemical, Doraville as transporter. TSD section not filled out, no signature of TSD receipt. Facility contacted Ashland Chemical 4-21-83 and told copy of manifest to Chemical Waste in Alabama will be sent. 20 drums of same waste manifested to Alternate Energy Resources in Augusta for reclaiming. Main constituent was methylene chloride.

5. Facility makes pesticides and herbicides and uses kerosene or mineral spirits to wash blending, mixing tanks. Rinse is collected in 55 gallon drum and used in next batch. No waste generated.
6. Lab wastes go to sewer.
7. Facility purchased a new tank with a steam heating coil about a year ago. Coil broke and contaminated batch of sulfonic acid. Facility is suing manufacturer and installer of coil and tank. Tried to use some of the ruined sulfonic acid in a product and ruined the product. Facility is storing the sulfonic acid and product as evidence in lawsuit. Chemist stated they have reworked some of the product and been able to use up some of it, however, because of the lawsuit they do not want to rework any of the material, although they probably could eventually use it. They have declared all the material a waste because of the lawsuit but do not feel they need a permit for hazardous waste storage since they can potentially use it. Material is stored outside under plastic (see photo) in lined drums.
8. Facility was visited approximately 1 year ago by Ed Cook and Gwen Glass (no report in file). Operator stated they spent 3 days inspecting the facility and advised that they could request a status change to small quantity generator. At that time Ed Cook suggested a pump for the accumulated rainwater on the property so that it would discharge to the sewer. The City was very upset to have rainwater discharged to the sewer but has not demanded they stop. Facility feels it is best to use the pump but pump was not working when I was there. Facility did request a status change; Ed Cook remembers the letter, but nothing is in the file. I suggested they request again.
9. Empty drums are picked up by a drum reconditioner after being rinsed and rinse water added to appropriate process.
10. Scrap soap is swept up from filling, blending area and sold.
11. Facility will decide what to do with the stored waste sulfonic acid and inform us in writing. I see their options as follows:
 - a. continue to store as a waste and continue permit process,
 - b. state that the material is not a waste and document how they intend to use it (required since storage has been for more than a year now),
 - c. manifest the waste to a hazardous waste disposal site.If they intend to state in their lawsuit that the material is unusable, i.e. a waste, we will be in a position of having to require a permit. They will consult their lawyer and parent company and come to a decision which they will convey to us within 30 days. If they declare the material not to be a waste, they will request a status change to small quantity generator at that time.

Conclusions:

1. D002 waste is exempt from regulations because it can be classified as elementary neutralization.
2. If facility does not declare stored sulfonic acid as a waste, facility will not need a permit and is eligible for small quantity generator status as they desire.
3. Facility is currently in violation since they are currently a TSD facility.

JT:bpk:0123M

File: New South Mfg. (R)

Reviewed by: *HB* 5-24-83

POOR LEGIBILITY

**PORTIONS OF THIS DOCUMENT
MAY BE UNREADABLE, DUE TO
THE QUALITY OF THE
ORIGINAL**

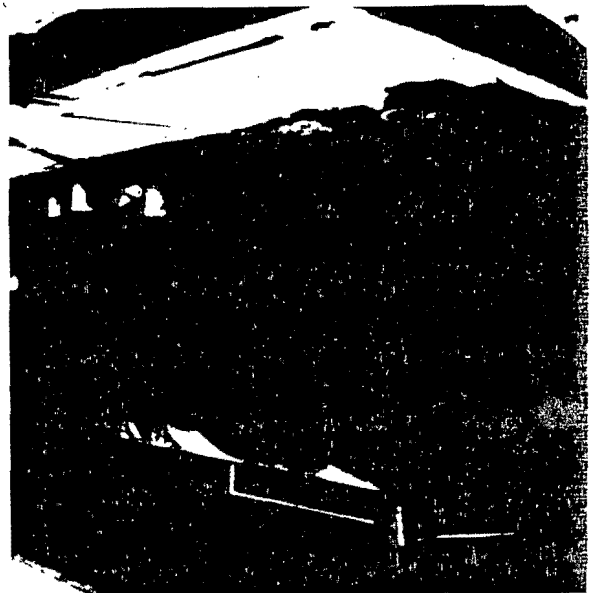


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JOE D. TANNER
Commissioner

J. LEONARD LEDBETTER
Division Director

Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION
270 WASHINGTON STREET S W
ATLANTA, GEORGIA 30334

June 7, 1983

Mr. Jack Hendryx
New South Manufacturing Co.
2676 Apple Valley Road N.E.
Atlanta, GA 30319

RE: Request for Facility Status
Changes for New South Mfg. Co.
Atlanta GAD 049689961

Dear Mr. Hendryx::

This will acknowledge receipt of your request for withdrawal of your application for a Hazardous Waste Facility permit.

Prior to our making a decision of your withdrawal request, the following additional information is needed:

1. A physical description of the two tanks which are used to store the acidic waste prior to or during neutralization (capacity, construction material, wall thickness, etc.)
2. Your letter of request for a status change must be signed or co-signed by Mr. Edward Berger, who signed the Part A application. I am returning your letter as you may wish to save time by sending it to him to co-sign.

We would appreciate your forwarding this information by July 7, 1983.

Should you have questions concerning the additional information requested, please feel free to contact me at 404/656-7802.

Sincerely,

Judy Tamplin
Environmental Specialist
Industrial & Hazardous Waste
Management Program

JTb:270
Enclosure

File: New South Mfg. Co. (R)

LAW OFFICES

ANTONOW & FINK

111 EAST WACKER DRIVE - SUITE 3000

CHICAGO, ILLINOIS 60601

TELEPHONE AND TELECOPIER

(312) 644-3700

TELEX: 25-4708

(TELESERV OFLO)

RECEIVED

JUL 27 1983

ENVIRONMENTAL PROTECTION DIVISION
LAND PROTECTION BRANCH

BENJAMIN M. BECKER
OF COUNSEL

5, RUE DE CHAILLOT
75116 PARIS

CABLE: FANTON

File: New South "y"

July 18, 1983

Ms. Judy Tamplin
Environmental Specialist
Industrial and Hazardous Waste Management Program
Georgia Environmental Protection Division
270 Washington Street S.W.
Atlanta GA 30334

Re: Facility Status Change
New South Manufacturing Company
Atlanta GAD 049689961

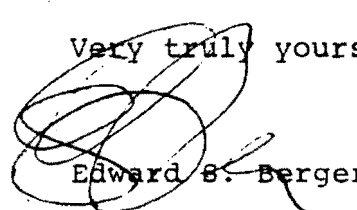
Dear Ms. Tamplin:

As we discussed on the telephone Monday, July 18, 1983, I signed the Part A application on behalf of Hysan Corporation, the parent of New South Manufacturing Company, for New South's Atlanta facility. Subsequent to the filing of that Part A application, New South Manufacturing Company was merged into Hysan Corporation, an Illinois corporation. The date of that merger was April 30, 1982. Also, as of January 1, 1983, I was no longer an employee of Hysan Corporation, but have remained as outside counsel to the corporation.

Consequently, as we agreed, Mr. Hendryx' letter of April 25 should really be co-signed by a vice president of Hysan Corporation. I am enclosing that original letter which has been co-signed by Mr. Bernard Berkley, a vice president of Hysan Corporation.

I trust that this will complete the paperwork necessary for a change of facility status. Please let me know if any additional information or documentation is required.

Very truly yours,


Edward S. Berger

ESB/dph

Enclosure

cc: Bernard Berkley
Leonard Mednick
Dale Simons



FILE COPY

NEW SOUTH MANUFACTURING COMPANY • 2676 APPLE VALLEY RD., N.E. ATLANTA, GA. 30319 (404) 266-1311

July 29, 1983

Ms. Judy Tamplin
Generator Compliance Unit
Hazardous Waste Management Program
Environmental Protection Division
270 Washington St. S.W.
Atlanta, GA 30334

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AUG 04 1983

ENVIRONMENTAL PROTECTION DIVISION
LAND PROTECTION BRANCH

Dear Ms. Tamplin;

As requested by your recent letter here are the details of the two (2) waste disposal tanks. The first is an underground 1500 gallon septic tank with concrete walls 4"-6" thick. The second tank is an above ground steel 10,000 gallon tank with 3/8" wall thickness. Neutralization takes place in the second tank before dumping into the sewer. The chemicals for this neutralization are actually placed in the septic tank for convenience since it will be pumped up to the second tank. This pumping action also helps to mix the chemicals for treatment. It must be noted that most of the time the waste water is on the alkaline side as your letter seems to imply only acid waste. We neutralize for a pH range 5.0 to 11.0 for Dekalb County. Many times neutralization is not necessary since the wash out from an acid product will neutralize the washout of an alkaline product. Dekalb's recent sample analysis showed our pH at 6.5.

Sincerely,

Jack W. Hendryx
Jack W. Hendryx

*Judy,
Sorry, I was out of
town for 10 days & thought
this had gone to you.*

JWH. jd

*Regards,
Jack*

POOR LEGIBILITY

**PORTIONS OF THIS DOCUMENT
MAY BE UNREADABLE, DUE TO
THE QUALITY OF THE
ORIGINAL**

R

Georgia Environmental Protection Division
GEORGIA ANNUAL HAZARDOUS WASTE REPORT
Reporting Period January 1 thru December 31, 1983
FORM A
IDENTIFICATION

Please print/type with Elite type (12 characters per inch)

I. EPA I.D. NUMBER

GAD049689961

II. NAME OF INSTALLATION

New South Manufacturing (Lysen Corporation)

III. INSTALLATION MAILING ADDRESS

2676 Apple Valley Rd. NE
Street or P.O. Box

Atlanta
City or Town

GA.
State

30319
Zip Code

IV. LOCATION OF INSTALLATION (if different than Section III. above)

Street or Route Number

City or Town
Dekalb
County

State

Zip Code

V. INSTALLATION CONTACT

Richter, Eric
Name (last and first)

404-266-1311
Phone No. (Area code & number)

1 Hudson
28K1

VI. PROCESS IN USE (Check as appropriate)

SQG	GEN	TRN	T01	T02	T03	T04	S01	S02	S03	S04	D80	D81	D83
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

☒ PRIVATE (Handle only self
generated waste)

☐ COMMERCIAL (Handle waste
generated from other sources)

VII. CERTIFICATION - I certify under penalty of Law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

J.W. Hendryx Pres. ATL Dwr.
Print/Type Name & Title

Signature of
Authorized Representative

Date Signed

Name of Installation: New South Manufacturing --- (Hyman Corporation)
 EPA I.D. Number: GA 0049689961

Form B

SELF-GENERATED HAZARDOUS WASTE AND ITS DISPOSITION

	D I C I 2						
1. EPA HAZARDOUS WASTE NUMBER							TOTAL
2. On Hand, On-site on January 1, 1983	0						0
3. Generated during 1983	8.315						8.315
4. TOTAL AMOUNT FOR WHICH TO ACCOUNT	8.315						8.315
5. Shipped to State of	—						
6. Shipped to State of	—						
7. Shipped to State of	—						
8. Shipped to State of	—						
9. Shipped to Georgia Facility for Use, Reuse, Recycle or Reclaim	—						
10. Shipped to Georgia Facility for Treatment, Storage, or Disposal	—						
11. Treated On-site	8.315						8.315
12. Treatment Code (by neutralization)	T01 T04						
13. Disposed of On-site	—						
14. Disposal Code	—						
15. On Hand, On-site on December 31, 1983	0						0
16. Storage Code	—						
17. Other (Explain)	—						
18. TOTAL AMOUNT OF DISPOSITION	8.315						8.315

Name of Installation: _____
 EPA I.D. Number: G A _____

Form C

HAZARDOUS WASTE RECEIVED FROM GEORGIA HAZARDOUS WASTE HANDLERS AND ITS DISPOSITION

1. EPA HAZARDOUS WASTE NUMBER						TOTAL
2. In Storage, Un-site on January 1, 1983						
3. Received during 1983						
4. TOTAL AMOUNT FOR WHICH TO ACCOUNT						
5. Reshipped to State of						
6. Reshipped to State of						
7. Reshipped to State of						
8. Reshipped to State of						
9. Reshipped to Another Georgia Facility for Use, Reuse, Recycle or Reclamation						
10. Reshipped to Another Georgia Facility for Treatment, Storage or Disposal						
11. Treated On-site						
12. Treatment Code						
13. Disposed of On-site						
14. Disposal Code						
15. In Storage, Un-site on December 31, 1983						
16. Storage Code						
17. Other (Explain)						
18. TOTAL AMOUNT OF DISPOSITION						

Name of Installation: _____
 EPA I.D. Number: 6 A _____

HAZARDOUS WASTE RECEIVED FROM OUT-OF-STATE HAZARDOUS WASTE HANDLERS AND ITS DISPOSITION

1. EPA HAZARDOUS WASTE NUMBER						TOTAL
2. In Storage, On-site on January 1, 1983						
3. Received during 1983						
4. TOTAL AMOUNT FOR WHICH TO ACCOUNT						
5. Reshipped to State of						
6. Reshipped to State of						
7. Reshipped to State of						
8. Reshipped to State of						
9. Reshipped to another Georgia Facility for Use, Reuse, Recycle or Reclamation						
10. Reshipped to another Georgia Facility for Treatment, Storage, or Disposal						
11. Treated On-site						
12. Treatment Code						
13. Disposed of On-site						
14. Disposal Code						
15. In Storage, On-site on December 31, 1983						
16. Storage Code						
17. Other (Explain)						
18. TOTAL AMOUNT OF DISPOSITION						



JOE D. TANNER
Commissioner

J. LEONARD LEDBETTER
Division Director

Mr. Jack Hendryx
New South Manufacturing Company
2676 Apple Valley Road, N.E.
Atlanta, Georgia 30319

Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION
270 WASHINGTON STREET, S.W.
ATLANTA, GEORGIA 30334

January 24, 1984

FILE COPY

RE: Request for Facility Status Changes
for New South Manufacturing Company,
Atlanta, GAD049689961

Dear Mr. Hendryx:

This will acknowledge receipt of your request for withdrawal of your application for a Hazardous Waste Facility permit.

Based on the information provided, withdrawal of your application is warranted and your permit application has been placed in our inactive files.

As requested, your status has been changed to a small quantity generator and your EPA Identification Number has been retained.

Please be advised that withdrawal of your permit application invalidates any variance that you received to continue existing hazardous waste treatment storage or disposal during the permit review process and that based on our concurrence with your withdrawal request, the Federal Environmental Protection Agency will terminate your facility's interim status.

Should you wish to treat, store, or dispose of hazardous waste in the future, it will be necessary that a hazardous waste handling permit be issued, prior to the construction of such facilities, under authority of Section 8 of the Georgia Hazardous Waste Management Act and paragraphs .10 and .11 of Georgia's Rules for Hazardous Waste Management, Chapter 391-3-11.

If further clarification is needed on this matter, please feel free to contact Ms. I. Renee Hudson at (404) 656-7802.

Sincerely,

John D. Taylor, Jr.
Program Manager
Industrial & Hazardous Waste
Management Program

JDT:rhw:010

cc: James H. Scarbrough
Harold Reheis
Renee Hudson

DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
WASTE MANAGEMENT DATA SHEET

NAME AND LOCATION OF FACILITY

Hysan Corp. GADO49689961
2676 Apple Valley Rd. NE
Atlanta, GA 30319

NEW SOUTH MAN. CO. INC.

PERSON TO CONTACT

(ENTER THE NAME, ADDRESS, TITLE AND BUSINESS TELEPHONE NUMBER OF THE PERSON TO CONTACT REGARDING INFORMATION SUBMITTED ON THIS FORM).

Eric Richter Chemist
404-266-1311

DATES OF WASTE HANDLING

(ENTER THE YEARS THAT YOU ESTIMATE WASTE TREATMENT, STORAGE OR DISPOSAL BEGAN AND ENDED AT THE SITE. IF YOU SELECTED A FACILITY OFF-SITE PLEASE NOTE AND EXPLAIN IN "COMMENTS" SECTION.

See Waste Reports 1982 + 1983

GENERAL TYPE OF WASTE

- | | |
|---------------------|------------------------------|
| 1- () ORGANICS | 7- (X) BASES |
| 2- () INORGANICS | 8- () PCB's |
| 3- () SOLVENTS | 9- () MIXED MUNICIPAL WASTE |
| 4- () PESTICIDES | 10- () UNKNOWN |
| 5- () HEAVY METALS | 11- () OTHER (SPECIFY) |
| 6- (X) ACIDS | |

RECEIVED

FEB 7 1984

MUNICIPAL SOLID WASTE

WASTE QUANTITY (ESTIMATED)

Normally very little, less than 100 lbs a month.

HAS THERE EVER BEEN A SPILL OR DISCHARGE OF A HAZARDOUS SUBSTANCE FROM YOUR FACILITY? (BRIEFLY EXPLAIN THE NATURE OF THE RELEASE).

Yes, Steam line broke inside a storage tank of
DDSA (Sulfonic Acid) and diluted acid force out the
vent and spread on the ground. It was contained
for the most part and shovelled into drums and
later neutralize with caustic and dump down the drain.
It is biodegradable stuff.

COMMENTS

(IF THERE IS ANY COMMENTS THAT YOU BELIEVE WOULD CLARIFY THE PAST WASTE HANDLING PRACTICES OF YOUR FACILITY OR OF FACILITIES YOU SELECTED TO HANDLE YOUR WASTE, PLEASE ELABORATE IN THE SPACE PROVIDED).

SIGNATURE AND TITLE

NAME

TELEPHONE

STREET

CITY

STATE

ZIP CODE

SIGNATURE

DATE

J W Hendryx Pres All Div
Hysam Corp
2676 Apple Valley Rd
Atlanta Ga 30314
J W Hendryx Feb 6, 1984

REGION: 04
STATE : GA

U.S. ENVIRONMENTAL PROTECTION AGENCY
OFFICE OF EMERGENCY AND REMEDIAL RESPONSE
C E R C L A

PAGE: 1854
RUN DATE: 85/07/16
RUN TIME: 20:39:49

M.2 - SITE MAINTENANCE FORM

* ACTION: _ *

EPA ID: GAD049689961

SITE NAME: NEW SOUTH MANUFACTURING CO INC SOURCE: H * _ _ _ _ _ *

STREET: 2676 APPLE VALLEY RD CONG DIST: 05 * _ _ _ _ _ *

CITY: ATLANTA ZIP: 30319 * _ _ _ _ _ *

CNTY NAME: FULTON CNTY CODE: 121 * _ _ _ _ _ *

LATITUDE: 33/45/00.0 LONGITUDE: 084/23/00.0 * _/_/_._ _/_/_._ *

SMSA: 0520 HYDRO UNIT: 03130001 * _ _ _ _ _ *

INVENTORY IND: Y REMEDIAL IND: Y REMOVAL IND: N FED FAC IND: N * _ _ _ _ _ *

NPL IND: N NPL LISTING DATE: NPL DELISTING DATE: * _ _/_/_ _/_/_ *

APPROACH: SITE CLASS: * _ _ _ _ _ *

SITE/SPILL IDS: * _ _ _ _ _ *

RPM NAME: RPM PHONE: - - * _ _ _ _ _ *

DIOXIN TIER: REG FLD1: REG FLD2: 6 * _ _ _ _ _ *

RESP TERM: PENDING (X) NO FURTHER ACTION () * PENDING () NO FURTHER ACTION () *

ENF DISP: NO VIABLE RESP PARTY () VOLUNTARY RESPONSE () * _ _ _ _ _ *

ENFORCED RESPONSE () COST RECOVERY () * _ _ _ _ _ *

SITE DESCRIPTION:

* _ _ _ _ _ *

* _ _ _ _ _ *

* _ _ _ _ _ *

* _ _ _ _ _ *

PRELIMINARY ASSESSMENT
TELEPHONE CONVERSATION RECORD

(Hysan Corporation) ^{at}

Site Name: New South Manufacturing Co. Inc. I.D.# GAD049689961

Location Address: 2676 Apple Valley Road N.E.; Atlanta, Ga. 30319

Phone: (404) 261-3640

(John Campbell - Operations Manager)

Contact: Mr. Eric Richter Title: Chemist

Address: 2676 Apple Valley Road N.E.; Atlanta, Ga. 30319

Phone: (404) 261-3640

Authority: Section 3012 of CERCLA, Comprehensive Environmental Response, Compensation and Liability Act.

Facility has notified EPA via - RCRA 3001 site is in HWDMS
CERCLA 103c site is in NOTIS

Need Information concerning waste generation and disposal prior to Nov. 19, 1980.

How long has facility been in operation? approximately 30 yrs (1956)

What kind of wastes were generated and how much?

There were no hazardous waste generated, waste were recycled.

Was it disposed on site and where?

None, was ever disposed of off-site.

Was it transported offsite and where?

None

Was it treated and how?

Neutralization of wastewater (aerated) 6-9 pH.

Have there been any past spills? Describe.

Paint stripper drums ruptured, material flowed down street. Clay absorbent used to gather material.

Date of call: 1-1-86
1-8-86

Time: 9:25 AM - L.M.
9:10 AM Spoke with Mr. Richter